

Robotics

S.No.	Contributors	Title	Product Category	Year	URL	ISBN_EBOOK	SUBJECTS	IEP EUR PRICE
1	Debdas Ghosh; Debjani Chakraborty	An Introduction to Analytical Fuzzy Plane Geometry	Monograph	2019	http://link.springer.com/978-3-030-15722-7	978-3-030-15722-7	Computational Intelligence Optimization Computer Imaging, Vision, Pattern Recognition and Graphics Signal, Image and Speech Processing	179.98
2	Alexander B. Kurzhanski; Alexander N. Daryin	Dynamic Programming for Impulse Feedback and Fast Controls	Monograph	2020	http://link.springer.com/978-1-4471-7437-0	978-1-4471-7437-0	Control and Systems Theory Systems Theory, Control	259.98
3	Riccardo Zoppoli; Marcello Sanguineti; Giorgio Gnecco; Thomas Parisini	Neural Approximations for Optimal Control and Decision	Monograph	2020	http://link.springer.com/978-3-030-29693-3	978-3-030-29693-3	Control and Systems Theory Systems Theory, Control Operations Research/Decision Theory Artificial Intelligence Optimization	336.43
4	Michael J. Grimble; Pawel Majecki	Nonlinear Industrial Control Systems	Reference work	2020	http://link.springer.com/978-1-4471-7457-8	978-1-4471-7457-8	Control and Systems Theory Industrial and Production Engineering Automotive Engineering Industrial Chemistry/Chemical Engineering Calculus of Variations and Optimal Control; Optimization	399.98
5	Edward J. Davison; Amir G. Aghdam; Daniel E. Miller	Decentralized Control of Large-Scale Systems	Monograph	2020	http://link.springer.com/978-1-4419-6014-6	978-1-4419-6014-6	Systems Theory, Control Control, Robotics, Mechatronics Vibration, Dynamical Systems, Control	219.98

6	Bijan Bihari Mishra; Satchidanand Dehuri; Bijaya Ketan Panigrahi; Ajit Kumar Nayak; Bhabani Shankar Prasad Mishra; Himansu Das	Computational Intelligence in Sensor Networks	Monograph	2019	http://link.springer.com/978-3-662-57277-1	978-3-662-57277-1	Computational Intelligence Artificial Intelligence Communications Engineering, Networks	319.98
7	Seyed Hadi Nasser; Ali Ebrahimnejad; Bing-Yuan Cao	Fuzzy Linear Programming: Solution Techniques and Applications	Monograph	2019	http://link.springer.com/978-3-030-17421-7	978-3-030-17421-7	Computational Intelligence Artificial Intelligence	129.98
8	Nikola K. Kasabov	Time-Space, Spiking Neural Networks and Brain-Inspired Artificial Intelligence	Monograph	2019	http://link.springer.com/978-3-662-57715-8	978-3-662-57715-8	Computational Intelligence Computational Biology/Bioinformatics Neurosciences Robotics and Automation Pattern Recognition	418
9	Ambarish Goswami; Prahlad Vadakkepat	Humanoid Robotics: A Reference	Handbook	2019	http://link.springer.com/978-94-007-6046-2	978-94-007-6046-2	Robotics and Automation Artificial Intelligence User Interfaces and Human Computer Interaction Applied and Technical Physics Mechanical Engineering	1599.98
10	Giovanni Acampora; Witold Pedrycz; Athanasios V. Vasilakos; Autilia Vitiello	Computational Intelligence for Semantic Knowledge Management	Monograph	2020	http://link.springer.com/978-3-030-23760-8	978-3-030-23760-8	Computational Intelligence Artificial Intelligence	239.98
11	Alex Pappachen James	Deep Learning Classifiers with Memristive Networks	Monograph	2020	http://link.springer.com/978-3-030-14524-8	978-3-030-14524-8	Computational Intelligence Pattern Recognition Data Mining and Knowledge Discovery Image Processing and Computer Vision	299.98

12	Fabio Bonsignorio; Elena Messina; Angel P. del Pobil; John Hallam	Metrics of Sensory Motor Coordination and Integration in Robots and Animals	Monograph	2020	http://link.springer.com/978-3-030-14126-4	978-3-030-14126-4	Robotics and Automation Computational Intelligence	239.98
13	Bing-Yuan Cao; Ji-Hui Yang; Xue-Gang Zhou; Zeinab Kheiri; Faezeh Zahmatkesh; Xiao-Peng Yang	Fuzzy Relational Mathematical Programming	Monograph	2020	http://link.springer.com/978-3-030-33786-5	978-3-030-33786-5	Computational Intelligence Operations Research, Management Science Artificial Intelligence Programming Techniques	239.98
14	Héctor Benítez-Pérez; Jorge L. Ortega-Arjona; Paul E. Méndez-Monroy; Ernesto Rubio-Acosta; Oscar A. Esquivel-Flores	Control Strategies and Co-Design of Networked Control Systems	Monograph	2019	http://link.springer.com/978-3-319-97044-8	978-3-319-97044-8	Control and Systems Theory Computer Communication Networks Communications Engineering, Networks Systems Theory, Control	219.98
15	Jagdish Chand Bansal; Pramod Kumar Singh; Nikhil R. Pal	Evolutionary and Swarm Intelligence Algorithms	Monograph	2019	http://link.springer.com/978-3-319-91341-4	978-3-319-91341-4	Computational Intelligence Artificial Intelligence	219.98
16	N. N. R. Ranga Suri; Narasimha Murthy M; G. Athithan	Outlier Detection: Techniques and Applications	Monograph	2019	http://link.springer.com/978-3-030-05127-3	978-3-030-05127-3	Computational Intelligence Data Mining and Knowledge Discovery Data-driven Science, Modeling and Theory Building	259.98
17	Jemal H. Abawajy; Mohamed Othman; Rozaida Ghazali; Mustafa Mat Deris; Hairulnizam Mahdin; Tutut Herawan	Proceedings of the International Conference on Data Engineering 2015 (DaEng-2015)	Proceedings	2019	http://link.springer.com/978-981-13-1799-6	978-981-13-1799-6	Computational Intelligence Data Mining and Knowledge Discovery Database Management	638

18	David Israel González Aguirre	Visual Perception for Humanoid Robots	Monograph	2019	http://link.springer.com/978-3-319-97841-3	978-3-319-97841-3	Computational Intelligence Robotics and Automation Artificial Intelligence Image Processing and Computer Vision	259.98
19	James A. Crowder; John Carbone; Shelli Friess	Artificial Psychology	Professional book	2020	http://link.springer.com/978-3-030-17081-3	978-3-030-17081-3	Computational Intelligence Artificial Intelligence User Interfaces and Human Computer Interaction Neurosciences Behavioral Therapy	224.28
20	Bernadetta Kwintiana Ane; Andi Cakravastia; Lucia Diawati	Proceedings of the 18th Online World Conference on Soft Computing in Industrial Applications (WSC18)	Proceedings	2019	http://link.springer.com/978-3-030-00612-9	978-3-030-00612-9	Computational Intelligence Artificial Intelligence	299.98
21	Yasuhiro Suzuki; Katsushi Nakagawa; Takashi Sugiyama; Fuminori Akiba; Eric Maestri; Insil Choi; Shinya Tsuchiya	Computational Aesthetics	Brief	2019	http://link.springer.com/978-4-431-56844-5	978-4-431-56844-5	Computational Intelligence Computer Imaging, Vision, Pattern Recognition and Graphics Cognitive Psychology	109.98
22	Miloš Savic; Mirjana Ivanovic; Lakhmi C. Jain	Complex Networks in Software, Knowledge, and Social Systems	Monograph	2019	http://link.springer.com/978-3-319-91196-0	978-3-319-91196-0	Computational Intelligence Complexity Artificial Intelligence Applications of Graph Theory and Complex Networks Library Science	279.98

23	Mikuláš Hajduk; Marek Sukop; Matthias Haun	Cognitive Multi-agent Systems	Monograph	2019	http://link.springer.com/978-3-319-93687-1	978-3-319-93687-1	Computational Intelligence Artificial Intelligence Robotics and Automation Automotive Engineering	219.98
24	Eduardo Bayro-Corrochano	Geometric Algebra Applications Vol. I	Monograph	2019	http://link.springer.com/978-3-319-74830-6	978-3-319-74830-6	Computational Intelligence Artificial Intelligence Computer Imaging, Vision, Pattern Recognition and Graphics Complexity	319.98
25	Václav Talhofer; Šárka Hošková-Mayerová; Alois Hofmann	Quality of Spatial Data in Command and Control System	Monograph	2019	http://link.springer.com/978-3-319-94562-0	978-3-319-94562-0	Computational Intelligence Artificial Intelligence Geotechnical Engineering & Applied Earth Sciences Operations Research/Decision Theory Regional/Spatial Science	219.98
26	Iztok Fister; Izток Fister Jr.; Dušan Fister	Computational Intelligence in Sports	Monograph	2019	http://link.springer.com/978-3-030-03490-0	978-3-030-03490-0	Computational Intelligence Artificial Intelligence Sport Science	259.98
27	Yuanguo Zhu	Uncertain Optimal Control	Monograph	2019	http://link.springer.com/978-981-13-2134-4	978-981-13-2134-4	Computational Intelligence Optimization Control, Robotics, Mechatronics Artificial Intelligence Operations Research/Decision Theory	219.98

28	Pierre Marquis; Odile Papini; Henri Prade	A Guided Tour of Artificial Intelligence Research	Monograph	2020	http://link.springer.com/978-3-030-06164-7	978-3-030-06164-7	Computational Intelligence Artificial Intelligence Data Mining and Knowledge Discovery	299.98
29	Pierre Marquis; Odile Papini; Henri Prade	A Guided Tour of Artificial Intelligence Research	Monograph	2020	http://link.springer.com/978-3-030-06167-8	978-3-030-06167-8	Artificial Intelligence Computational Intelligence Theory of Computation	259.98
30	Kumar Pakki Bharani Chandra; Da-Wei Gu	Nonlinear Filtering	Monograph	2019	http://link.springer.com/978-3-030-01797-2	978-3-030-01797-2	Control and Systems Theory Signal, Image and Speech Processing	219.98
31	Pierre Marquis; Odile Papini; Henri Prade	A Guided Tour of Artificial Intelligence Research	Monograph	2020	http://link.springer.com/978-3-030-06170-8	978-3-030-06170-8	Computational Intelligence Artificial Intelligence User Interfaces and Human Computer Interaction	259.98
32	Pablo Cano Marchal; Juan Gómez Ortega; Javier Gámez García	Production Planning, Modeling and Control of Food Industry Processes	Monograph	2019	http://link.springer.com/978-3-030-01373-8	978-3-030-01373-8	Control and Systems Theory Food Science Manufacturing, Machines, Tools, Processes	219.98
33	Ivan Markovsky	Low-Rank Approximation	Monograph	2019	http://link.springer.com/978-3-319-89620-5	978-3-319-89620-5	Control, Robotics, Mechatronics Systems Theory, Control Symbolic and Algebraic Manipulation Mathematical Modeling and Industrial Mathematics Artificial Intelligence Signal, Image and Speech Processing	259.98

34	Juan Julian Merelo; Fernando Melício; José M. Cadenas; António Dourado; Kurosh Madani; António Ruano; Joaquim Filipe	Computational Intelligence	Monograph	2019	http://link.springer.com/978-3-319-99283-9	978-3-319-99283-9	Computational Intelligence Artificial Intelligence	259.98
35	Zbigniew Les; Magdalena Les	Machine Understanding	Monograph	2020	http://link.springer.com/978-3-030-24070-7	978-3-030-24070-7	Computational Intelligence Artificial Intelligence	169.98
36	Leszek Rutkowski; Maciej Jaworski; Piotr Duda	Stream Data Mining: Algorithms and Their Probabilistic Properties	Monograph	2020	http://link.springer.com/978-3-030-13962-9	978-3-030-13962-9	Computational Intelligence Data Mining and Knowledge Discovery Signal, Image and Speech Processing Big Data/Analytics Artificial Intelligence	259.98
37	Ali Emrouznejad; Vincent Charles	Big Data for the Greater Good	Monograph	2019	http://link.springer.com/978-3-319-93061-9	978-3-319-93061-9	Computational Intelligence Big Data/Analytics Artificial Intelligence	259.98
38	Kirsten A. Morris	Controller Design for Distributed Parameter Systems	Monograph	2020	http://link.springer.com/978-3-030-34949-3	978-3-030-34949-3	Control and Systems Theory Systems Theory, Control Engineering Fluid Dynamics Aerospace Technology and Astronautics Mechatronics	219.98

39	Ravipudi Venkata Rao	Jaya: An Advanced Optimization Algorithm and its Engineering Applications	Monograph	2019	http://link.springer.com/978-3-319-78922-4	978-3-319-78922-4	Computational Intelligence Engineering Thermodynamics, Heat and Mass Transfer Optimization Mechanical Engineering Industrial and Production Engineering	279.98
40	Sentang Wu	Cooperative Guidance & Control of Missiles Autonomous Formation	Monograph	2019	http://link.springer.com/978-981-13-0953-3	978-981-13-0953-3	Robotics and Automation Communications Engineering, Networks Computational Intelligence	279.98
41	Oleg Gusikhin; Kurosh Madani	Informatics in Control, Automation and Robotics	Proceedings	2020	http://link.springer.com/978-3-030-11292-9	978-3-030-11292-9	Control and Systems Theory Robotics and Automation Artificial Intelligence	399.98
42	Mohammad S. Obaidat; Tuncer Ören; Floriano De Rango	Simulation and Modeling Methodologies, Technologies and Applications	Proceedings	2019	http://link.springer.com/978-3-030-01470-4	978-3-030-01470-4	Computational Intelligence Artificial Intelligence Simulation and Modeling	339.98
43	Pankaj Kumar Sa; Sambit Bakshi; Ioannis K. Hatzilygeroudis; Manmath Narayan Sahoo	Recent Findings in Intelligent Computing Techniques	Proceedings	2019	http://link.springer.com/978-981-10-8639-7	978-981-10-8639-7	Computational Intelligence Artificial Intelligence Communications Engineering, Networks	399.98

44	Valentina Emilia Balas; Sanjiban Sekhar Roy; Dharmendra Sharma; Pijush Samui	Handbook of Deep Learning Applications	Monograph	2019	http://link.springer.com/978-3-030-11479-4	978-3-030-11479-4	Computational Intelligence Artificial Intelligence Signal, Image and Speech Processing Mathematical Models of Cognitive Processes and Neural Networks Data Mining and Knowledge Discovery	279.98
45	Darko Brodic; Alessia Amelio	The CAPTCHA: Perspectives and Challenges	Monograph	2020	http://link.springer.com/978-3-030-29345-1	978-3-030-29345-1	Computational Intelligence Artificial Intelligence User Interfaces and Human Computer Interaction	169.98
46	Lorenzo Grespan; Paolo Fiorini; Gianluca Colucci	The Route to Patient Safety in Robotic Surgery	Monograph	2019	http://link.springer.com/978-3-030-03020-9	978-3-030-03020-9	Robotics and Automation Artificial Intelligence Surgery	279.98
47	László Keviczky; Ruth Bars; Jeno Hetthéssy; Csilla Bányász	Control Engineering	Graduate/advanced undergraduate textbook	2019	http://link.springer.com/978-981-10-8297-9	978-981-10-8297-9	Control and Systems Theory Systems Theory, Control Computer Applications	389
48	László Keviczky; Ruth Bars; Jeno Hetthéssy; Csilla Bányász	Control Engineering: MATLAB Exercises	Graduate/advanced undergraduate textbook	2019	http://link.springer.com/978-981-10-8321-1	978-981-10-8321-1	Control and Systems Theory Systems Theory, Control Computer Applications	389
49	Matjaž Mihelj; Tadej Bajd; Aleš Ude; Jadran Lenarcic; Aleš Stanovnik; Marko Munih; Jure Rejc; Sebastjan Šlajpah	Robotics	Graduate/advanced undergraduate textbook	2019	http://link.springer.com/978-3-319-72911-4	978-3-319-72911-4	Control, Robotics, Mechatronics Artificial Intelligence Manufacturing, Machines, Tools, Processes	389
50	Alan Said; Vicenç Torra	Data Science in Practice	Monograph	2019	http://link.springer.com/978-3-319-97556-6	978-3-319-97556-6	Computational Intelligence Big Data/Analytics Artificial Intelligence Data Mining and Knowledge Discovery	219.98

51	Chi-Bin Cheng; Hsu-Shih Shih; E. Stanley Lee	Fuzzy and Multi-Level Decision Making: Soft Computing Approaches	Monograph	2019	http://link.springer.com/978-3-319-92525-7	978-3-319-92525-7	Computational Intelligence Operations Research/Decision Theory Simulation and Modeling Supply Chain Management Engineering Economics, Organization, Logistics, Marketing	219.98
52	Cengiz Kahraman; Irem Otay	Fuzzy Multi-criteria Decision-Making Using Neutrosophic Sets	Monograph	2019	http://link.springer.com/978-3-030-00045-5	978-3-030-00045-5	Computational Intelligence Engineering Economics, Organization, Logistics, Marketing Operations Research, Management Science Operations Research/Decision Theory	319.98
53	Fernando Corinto; Alessandro Torcini	Nonlinear Dynamics in Computational Neuroscience	Monograph	2019	http://link.springer.com/978-3-319-71048-8	978-3-319-71048-8	Computational Intelligence Mathematical Models of Cognitive Processes and Neural Networks Neurosciences Applications of Nonlinear Dynamics and Chaos Theory	219.98
54	Müstak E. Yalçın; Tuba Ayhan; Ramazan Yeniçeri	Reconfigurable Cellular Neural Networks and Their Applications	Brief	2020	http://link.springer.com/978-3-030-17840-6	978-3-030-17840-6	Computational Intelligence Artificial Intelligence Electronic Circuits and Devices Circuits and Systems	99.98

55	Sanjiv K. Bhatia; Shailesh Tiwari; Krishn K. Mishra; Munesh C. Trivedi	Advances in Computer Communication and Computational Sciences	Proceedings	2019	http://link.springer.com/978-981-13-0341-8	978-981-13-0341-8	Computational Intelligence Communications Engineering, Networks Artificial Intelligence	319.98
56	Sanjiv K. Bhatia; Shailesh Tiwari; Krishn K. Mishra; Munesh C. Trivedi	Advances in Computer Communication and Computational Sciences	Proceedings	2019	http://link.springer.com/978-981-13-0344-9	978-981-13-0344-9	Computational Intelligence Communications Engineering, Networks Artificial Intelligence	399.98
57	Elena G. Popkova; Victoria N. Ostrovskaya	Perspectives on the Use of New Information and Communication Technology (ICT) in the Modern Economy	Proceedings	2019	http://link.springer.com/978-3-319-90835-9	978-3-319-90835-9	Computational Intelligence Artificial Intelligence	738
58	Gustavo Mendes Platt; Xin-She Yang; Antônio José Silva Neto	Computational Intelligence, Optimization and Inverse Problems with Applications in Engineering	Contributed volume	2019	http://link.springer.com/978-3-319-96433-1	978-3-319-96433-1	Computational Intelligence Discrete Optimization Continuous Optimization Probability Theory and Stochastic Processes	259.98
59	Bijaya Ketan Panigrahi; Munesh C. Trivedi; Krishn K. Mishra; Shailesh Tiwari; Pradeep Kumar Singh	Smart Innovations in Communication and Computational Sciences	Proceedings	2019	http://link.springer.com/978-981-10-8968-8	978-981-10-8968-8	Computational Intelligence Systems and Data Security Communications Engineering, Networks	319.98
60	Wei He; Jinkun Liu	Active Vibration Control and Stability Analysis of Flexible Beam Systems	Monograph	2019	http://link.springer.com/978-981-10-7539-1	978-981-10-7539-1	Control, Robotics, Mechatronics Classical Mechanics Solid Mechanics Aerospace Technology and Astronautics	219.98

61	Zhong-Hua Pang; Guo-Ping Liu; Donghua Zhou; Dehui Sun	Networked Predictive Control of Systems with Communication Constraints and Cyber Attacks	Monograph	2019	http://link.springer.com/978-981-13-0520-7	978-981-13-0520-7	Control and Systems Theory Computer Systems Organization and Communication Networks Communications Engineering, Networks Security	259.98
62	Bijaya Ketan Panigrahi; Munesh C. Trivedi; Krishn K. Mishra; Shailesh Tiwari; Pradeep Kumar Singh	Smart Innovations in Communication and Computational Sciences	Proceedings	2019	http://link.springer.com/978-981-10-8971-8	978-981-10-8971-8	Computational Intelligence Systems and Data Security Communications Engineering, Networks	299.98
63	Alessandro Gasparetto; Marco Ceccarelli	Mechanism Design for Robotics	Proceedings	2019	http://link.springer.com/978-3-030-00365-4	978-3-030-00365-4	Robotics and Automation Control and Systems Theory Machinery and Machine Elements	399.98
64	Francesco Calabrò; Lucia Della Spina; Carmelina Bevilacqua	New Metropolitan Perspectives	Proceedings	2019	http://link.springer.com/978-3-319-92099-3	978-3-319-92099-3	Computational Intelligence Artificial Intelligence Urban Economics	478
65	Francesco Calabrò; Lucia Della Spina; Carmelina Bevilacqua	New Metropolitan Perspectives	Proceedings	2019	http://link.springer.com/978-3-319-92102-0	978-3-319-92102-0	Computational Intelligence Artificial Intelligence Urban Economics	478
66	Laszlo Hunyadi; István Szekrényes	The Temporal Structure of Multimodal Communication	Monograph	2020	http://link.springer.com/978-3-030-22895-8	978-3-030-22895-8	Computational Intelligence Artificial Intelligence Computational Linguistics Cognitive Psychology	169.98
67	Chang S. Nam	Neuroergonomics	Monograph	2020	http://link.springer.com/978-3-030-34784-0	978-3-030-34784-0	Computational Intelligence User Interfaces and Human Computer Interaction Cognitive Psychology Neurosciences	239.98

68	Harald Waschl; Ilya Kolmanovsky; Frank Willems	Control Strategies for Advanced Driver Assistance Systems and Autonomous Driving Functions	Monograph	2019	http://link.springer.com/978-3-319-91569-2	978-3-319-91569-2	Control and Systems Theory Automotive Engineering Systems Theory, Control User Interfaces and Human Computer Interaction Transportation Technology and Traffic Engineering	219.98
69	George A. Tsihrintzis; Dionisios N. Sotiropoulos; Lakhmi C. Jain	Machine Learning Paradigms	Monograph	2019	http://link.springer.com/978-3-319-94030-4	978-3-319-94030-4	Computational Intelligence Artificial Intelligence Big Data/Analytics Pattern Recognition Data Mining and Knowledge Discovery	279.98
70	Somaiyeh MahmoudZadeh; David M.W. Powers; Reza Bairam Zadeh	Autonomy and Unmanned Vehicles	Monograph	2019	http://link.springer.com/978-981-13-2245-7	978-981-13-2245-7	Computational Intelligence Optimization Artificial Intelligence Operations Research/Decision Theory Control, Robotics, Mechatronics Computer Imaging, Vision, Pattern Recognition and Graphics	219.98
71	Radek Silhavy	Software Engineering and Algorithms in Intelligent Systems	Proceedings	2019	http://link.springer.com/978-3-319-91186-1	978-3-319-91186-1	Computational Intelligence Artificial Intelligence	339.98
72	Radek Silhavy	Artificial Intelligence and Algorithms in Intelligent Systems	Proceedings	2019	http://link.springer.com/978-3-319-91189-2	978-3-319-91189-2	Computational Intelligence Artificial Intelligence	418
73	Radek Silhavy	Cybernetics and Algorithms in Intelligent Systems	Proceedings	2019	http://link.springer.com/978-3-319-91192-2	978-3-319-91192-2	Computational Intelligence Artificial Intelligence	339.98

74	Leonardo Trujillo; Oliver Schütze; Yazmin Maldonado; Paul Valle	Numerical and Evolutionary Optimization – NEO 2017	Proceedings	2019	http://link.springer.com/978-3-319-96104-0	978-3-319-96104-0	Computational Intelligence Artificial Intelligence	418
75	Jan Willmann; Philippe Block; Marco Hutter; Kendra Byrne; Tim Schork	Robotic Fabrication in Architecture, Art and Design 2018	Proceedings	2019	http://link.springer.com/978-3-319-92294-2	978-3-319-92294-2	Robotics and Automation Building Construction and Design User Interfaces and Human Computer Interaction	438
76	Fanny Ficuciello; Fabio Ruggiero; Alberto Finzi	Human Friendly Robotics	Proceedings	2019	http://link.springer.com/978-3-319-89327-3	978-3-319-89327-3	Robotics and Automation Computational Intelligence Artificial Intelligence	99.98
77	Himansu Sekhar Behera; Janmenjoy Nayak; Bighnaraj Naik; Ajith Abraham	Computational Intelligence in Data Mining	Proceedings	2019	http://link.springer.com/978-981-10-8055-5	978-981-10-8055-5	Computational Intelligence Data Mining and Knowledge Discovery Artificial Intelligence	418
78	Pradeep Kumar Mallick; Valentina Emilia Balas; Akash Kumar Bhoi; Ahmed F. Zobaa	Cognitive Informatics and Soft Computing	Proceedings	2019	http://link.springer.com/978-981-13-0617-4	978-981-13-0617-4	Computational Intelligence Computational Biology/Bioinformatics Mathematical Models of Cognitive Processes and Neural Networks Artificial Intelligence	418
79	Anna Esposito; Antonietta M. Esposito; Lakhmi C. Jain	Innovations in Big Data Mining and Embedded Knowledge	Monograph	2019	http://link.springer.com/978-3-030-15939-9	978-3-030-15939-9	Computational Intelligence Data Mining and Knowledge Discovery Big Data Big Data/Analytics Artificial Intelligence	179.98

80	Anis Koubaa	Robot Operating System (ROS)	Professional book	2019	http://link.springer.com/978-3-319-91590-6	978-3-319-91590-6	Robotics and Automation Operating Systems Artificial Intelligence Computational Intelligence	299.98
81	Srikanta Patnaik; Xin-She Yang; Madjid Tavana; Florin Popentiu-Vladicescu; Feng Qiao	Digital Business	Monograph	2019	http://link.springer.com/978-3-319-93940-7	978-3-319-93940-7	Computational Intelligence Artificial Intelligence	219.98
82	Yujun Zheng; Xueqin Lu; Minxia Zhang; Shengyong Chen	Biogeography-Based Optimization: Algorithms and Applications	Monograph	2019	http://link.springer.com/978-981-13-2586-1	978-981-13-2586-1	Computational Intelligence Artificial Intelligence Algorithms Optimization Biogeosciences	219.98
83	Philippe Fournier-Viger; Jerry Chun-Wei Lin; Roger Nkambou; Bay Vo; Vincent S. Tseng	High-Utility Pattern Mining	Monograph	2019	http://link.springer.com/978-3-030-04921-8	978-3-030-04921-8	Computational Intelligence Artificial Intelligence Data Mining and Knowledge Discovery	239.98
84	Srikanta Patnaik; Vipul Jain	Recent Developments in Intelligent Computing, Communication and Devices	Proceedings	2019	http://link.springer.com/978-981-10-8944-2	978-981-10-8944-2	Computational Intelligence Communications Engineering, Networks Data Mining and Knowledge Discovery	538
85	A.N. Krishna; K.C. Srikantaiah; C Naveena	Integrated Intelligent Computing, Communication and Security	Monograph	2019	http://link.springer.com/978-981-10-8797-4	978-981-10-8797-4	Computational Intelligence e-Commerce/e-business Communications Engineering, Networks Computer Imaging, Vision, Pattern Recognition and Graphics	319.98

86	Jagdish Chand Bansal; Kedar Nath Das; Atulya Nagar; Kusum Deep; Akshay Kumar Ojha	Soft Computing for Problem Solving	Proceedings	2019	http://link.springer.com/978-981-13-1592-3	978-981-13-1592-3	Computational Intelligence Signal, Image and Speech Processing Artificial Intelligence	478
87	Jagdish Chand Bansal; Kedar Nath Das; Atulya Nagar; Kusum Deep; Akshay Kumar Ojha	Soft Computing for Problem Solving	Proceedings	2019	http://link.springer.com/978-981-13-1595-4	978-981-13-1595-4	Computational Intelligence Signal, Image and Speech Processing Artificial Intelligence	478
88	Lyndon White; Roberto Togneri; Wei Liu; Mohammed Bennamoun	Neural Representations of Natural Language	Monograph	2019	http://link.springer.com/978-981-13-0062-2	978-981-13-0062-2	Computational Intelligence Signal, Image and Speech Processing Pattern Recognition Computational Linguistics	109.98
89	Victor Manuel Hernández-Guzmán; Ramón Silva-Ortigoza	Automatic Control with Experiments	Undergraduate textbook	2019	http://link.springer.com/978-3-319-75804-6	978-3-319-75804-6	Control and Systems Theory Systems Theory, Control Power Electronics, Electrical Machines and Networks Industrial and Production Engineering	389
90	Dan Zhang; Li Yu	Analysis and Synthesis of Switched Time-Delay Systems: The Average Dwell Time Approach	Monograph	2019	http://link.springer.com/978-981-13-1129-1	978-981-13-1129-1	Control and Systems Theory Systems Theory, Control Circuits and Systems	219.98
91	Jyotsna Kumar Mandal; Dhananjay Bhattacharyya; Nitin Auluck	Advanced Computing and Communication Technologies	Proceedings	2019	http://link.springer.com/978-981-13-0680-8	978-981-13-0680-8	Computational Intelligence Artificial Intelligence Communications Engineering, Networks	279.98

92	Raju Surampudi Bapi; Koppula Srinivas Rao; Munaga V. N. K. Prasad	First International Conference on Artificial Intelligence and Cognitive Computing	Proceedings	2019	http://link.springer.com/978-981-13-1580-0	978-981-13-1580-0	Computational Intelligence Artificial Intelligence Computational Biology/Bioinformatics Signal, Image and Speech Processing Health Informatics	399.98
93	W. Murray Wonham; Kai Cai	Supervisory Control of Discrete-Event Systems	Monograph	2019	http://link.springer.com/978-3-319-77452-7	978-3-319-77452-7	Control and Systems Theory Systems Theory, Control Operations Management	319.98
94	Ying Bai; Zvi S. Roth	Classical and Modern Controls with Microcontrollers	Monograph	2019	http://link.springer.com/978-3-030-01382-0	978-3-030-01382-0	Control and Systems Theory Control Structures and Microprogramming Computational Intelligence	319.98
95	Nishchal K. Verma; A. K. Ghosh	Computational Intelligence: Theories, Applications and Future Directions - Volume I	Proceedings	2019	http://link.springer.com/978-981-13-1132-1	978-981-13-1132-1	Computational Intelligence Artificial Intelligence Natural Language Processing (NLP)	418
96	Durgesh Kumar Mishra; Xin-She Yang; Aynur Unal	Data Science and Big Data Analytics	Proceedings	2019	http://link.springer.com/978-981-10-7641-1	978-981-10-7641-1	Computational Intelligence Big Data Data Mining and Knowledge Discovery Systems and Data Security	319.98
97	Wookey Lee; Carson K. Leung	Big Data Applications and Services 2017	Proceedings	2019	http://link.springer.com/978-981-13-0695-2	978-981-13-0695-2	Computational Intelligence Big Data Communications Engineering, Networks Multimedia Information Systems Social Media	299.98

98	J. K. Mandal; Paramartha Dutta; Somnath Mukhopadhyay	Advances in Intelligent Computing	Monograph	2019	http://link.springer.com/978-981-10-8974-9	978-981-10-8974-9	Computational Intelligence Communications Engineering, Networks Artificial Intelligence	219.98
99	James F. Peters	Computational Geometry, Topology and Physics of Digital Images with Applications	Monograph	2020	http://link.springer.com/978-3-030-22192-8	978-3-030-22192-8	Computational Intelligence Artificial Intelligence Image Processing and Computer Vision Signal, Image and Speech Processing	199.98
100	Bao-Zhu Guo; Jun-Min Wang	Control of Wave and Beam PDEs	Monograph	2019	http://link.springer.com/978-3-030-12481-6	978-3-030-12481-6	Control and Systems Theory Partial Differential Equations Systems Theory, Control	199.98
101	Stanislaw Zawislak; Jacek Rysinski	Engineer of the XXI Century	Proceedings	2020	http://link.springer.com/978-3-030-13321-4	978-3-030-13321-4	Control, Robotics, Mechatronics Machinery and Machine Elements Industrial and Production Engineering	239.98
102	Jong-Hwan Kim; Hyun Myung; Junmo Kim; Weiliang Xu; Eric T Matson; Jin-Woo Jung; Han-Lim Choi	Robot Intelligence Technology and Applications 5	Proceedings	2019	http://link.springer.com/978-3-319-78452-6	978-3-319-78452-6	Computational Intelligence Robotics and Automation Artificial Intelligence	399.98
103	Rubén Molina Llorente	Practical Control of Electric Machines	Professional book	2020	http://link.springer.com/978-3-030-34758-1	978-3-030-34758-1	Control and Systems Theory Power Electronics, Electrical Machines and Networks Automotive Engineering	279.98

104	Shanben Chen; Yuming Zhang; Zhili Feng	Transactions on Intelligent Welding Manufacturing	Proceedings	2019	http://link.springer.com/978-981-10-8740-0	978-981-10-8740-0	Robotics and Automation Artificial Intelligence Industrial and Production Engineering Control and Systems Theory	319.98
105	Shanben Chen; Yuming Zhang; Zhili Feng	Transactions on Intelligent Welding Manufacturing	Proceedings	2019	http://link.springer.com/978-981-13-3651-5	978-981-13-3651-5	Robotics and Automation Artificial Intelligence Industrial and Production Engineering Control and Systems Theory	299.98
106	Shanben Chen; Yuming Zhang; Zhili Feng	Transactions on Intelligent Welding Manufacturing	Proceedings	2019	http://link.springer.com/978-981-13-7418-0	978-981-13-7418-0	Robotics and Automation Artificial Intelligence Industrial and Production Engineering Control and Systems Theory	219.98
107	Shanben Chen; Yuming Zhang; Zhili Feng	Transactions on Intelligent Welding Manufacturing	Proceedings	2019	http://link.springer.com/978-981-13-8668-8	978-981-13-8668-8	Robotics and Automation Artificial Intelligence Industrial and Production Engineering Control and Systems Theory	219.98
108	Peeyush Chandra; Debasis Giri; Fagen Li; Samarjit Kar; Dipak Kumar Jana	Information Technology and Applied Mathematics	Proceedings	2019	http://link.springer.com/978-981-10-7590-2	978-981-10-7590-2	Computational Intelligence Engineering Mathematics Computer Communication Networks Mathematics of Algorithmic Complexity	279.98

109	M. Tanveer; Ram Bilas Pachori	Machine Intelligence and Signal Analysis	Proceedings	2019	http://link.springer.com/978-981-13-0923-6	978-981-13-0923-6	Computational Intelligence Signal, Image and Speech Processing Computer Communication Networks Power Electronics, Electrical Machines and Networks	418
110	Hasmat Malik; Smriti Srivastava; Yog Raj Sood; Aamir Ahmad	Applications of Artificial Intelligence Techniques in Engineering	Proceedings	2019	http://link.springer.com/978-981-13-1819-1	978-981-13-1819-1	Computational Intelligence Artificial Intelligence Power Electronics, Electrical Machines and Networks	339.98
111	Hasmat Malik; Smriti Srivastava; Yog Raj Sood; Aamir Ahmad	Applications of Artificial Intelligence Techniques in Engineering	Proceedings	2019	http://link.springer.com/978-981-13-1822-1	978-981-13-1822-1	Computational Intelligence Artificial Intelligence Power Electronics, Electrical Machines and Networks	418
112	Leonard Barolli; Nadeem Javaid; Makoto Ikeda; Makoto Takizawa	Complex, Intelligent, and Software Intensive Systems	Proceedings	2019	http://link.springer.com/978-3-319-93659-8	978-3-319-93659-8	Computational Intelligence Artificial Intelligence	578
113	Thanaruk Theeramunkong; Rachada Kongkachandra; Mahasak Ketcham; Narit Hnoohom; Pokpong Songmuang; Thepchai Supnithi; Kiyota Hashimoto	Advances in Intelligent Informatics, Smart Technology and Natural Language Processing	Proceedings	2019	http://link.springer.com/978-3-319-94703-7	978-3-319-94703-7	Computational Intelligence Artificial Intelligence	299.98
114	Jiajie Guo; Kok-Meng Lee	Flexonics for Manufacturing and Robotics	Monograph	2019	http://link.springer.com/978-981-13-2667-7	978-981-13-2667-7	Robotics and Automation Manufacturing, Machines, Tools, Processes Mechatronics	219.98

115	Leonard Barolli; Fatos Xhafa; Nadeem Javaid; Tomoya Enokido	Innovative Mobile and Internet Services in Ubiquitous Computing	Proceedings	2019	http://link.springer.com/978-3-319-93554-6	978-3-319-93554-6	Computational Intelligence Artificial Intelligence	478
116	Kanad Ray; Tarun K. Sharma; Sanyog Rawat; R. K. Saini; Anirban Bandyopadhyay	Soft Computing: Theories and Applications	Proceedings	2019	http://link.springer.com/978-981-13-0589-4	978-981-13-0589-4	Computational Intelligence Signal, Image and Speech Processing Communications Engineering, Networks	399.98
117	Peter Simon Sapaty	Holistic Analysis and Management of Distributed Social Systems	Monograph	2019	http://link.springer.com/978-3-030-01830-6	978-3-030-01830-6	Computational Intelligence Computational Social Sciences Media Research	279.98
118	Thouraya Bouabana-Tebibel; Lydia Bouzar-Benlabiod; Stuart H. Rubin	Theory and Application of Reuse, Integration, and Data Science	Proceedings	2019	http://link.springer.com/978-3-319-98056-0	978-3-319-98056-0	Computational Intelligence Artificial Intelligence	279.98
119	Kevin Deng; Zhengtao Yu; Srikanta Patnaik; John Wang	Recent Developments in Mechatronics and Intelligent Robotics	Proceedings	2019	http://link.springer.com/978-3-030-00214-5	978-3-030-00214-5	Mechatronics Robotics and Automation Computational Intelligence Artificial Intelligence	578
120	Hao Zhong; Shimon Y. Nof	Dynamic Lines of Collaboration	Monograph	2020	http://link.springer.com/978-3-030-34463-4	978-3-030-34463-4	Computational Intelligence Control and Systems Theory Artificial Intelligence	179.98
121	Ai Hui Tan; Keith Richard Godfrey	Industrial Process Identification	Monograph	2019	http://link.springer.com/978-3-030-03661-4	978-3-030-03661-4	Control and Systems Theory Industrial Chemistry/Chemical Engineering Communications Engineering, Networks Systems Theory, Control	259.98
122	Radek Silhavy; Petr Silhavy; Zdenka Prokopova	Computational and Statistical Methods in Intelligent Systems	Proceedings	2019	http://link.springer.com/978-3-030-00211-4	978-3-030-00211-4	Computational Intelligence Artificial Intelligence	339.98

123	Radek Silhavy; Petr Silhavy; Zdenka Prokopova	Intelligent Systems in Cybernetics and Automation Control Theory	Proceedings	2019	http://link.springer.com/978-3-030-00184-1	978-3-030-00184-1	Computational Intelligence Control and Systems Theory Artificial Intelligence	339.98
124	Denis B. Solovev	Smart Technologies and Innovations in Design for Control of Technological Processes and Objects: Economy and Production	Proceedings	2020	http://link.springer.com/978-3-030-15577-3	978-3-030-15577-3	Computational Intelligence Artificial Intelligence Quality Control, Reliability, Safety and Risk	418
125	Denis B. Solovev	Smart Technologies and Innovations in Design for Control of Technological Processes and Objects: Economy and Production	Proceedings	2019	http://link.springer.com/978-3-030-18553-4	978-3-030-18553-4	Computational Intelligence Artificial Intelligence Quality Control, Reliability, Safety and Risk	299.98
126	Gentiane Venture; Jean-Paul Laumond; Bruno Watier	Biomechanics of Anthropomorphic Systems	Monograph	2019	http://link.springer.com/978-3-319-93870-7	978-3-319-93870-7	Robotics and Automation Biomedical Engineering and Bioengineering Artificial Intelligence Computer Appl. in Life Sciences	279.98
127	Wilfried Lepuschitz; Munir Merdan; Gottfried Koppensteiner; Richard Balogh; David Obdržálek	Robotics in Education	Proceedings	2019	http://link.springer.com/978-3-319-97085-1	978-3-319-97085-1	Computational Intelligence Robotics and Automation Artificial Intelligence	299.98
128	Elena G. Popkova	The Future of the Global Financial System: Downfall or Harmony	Proceedings	2019	http://link.springer.com/978-3-030-00102-5	978-3-030-00102-5	Computational Intelligence Economic Theory/Quantitative Economics/Mathematical Methods Political Economy/Economic Systems	738

129	Grzegorz Sierpinski	Integration as Solution for Advanced Smart Urban Transport Systems	Proceedings	2019	http://link.springer.com/978-3-319-99477-2	978-3-319-99477-2	Computational Intelligence Transportation Technology and Traffic Engineering Artificial Intelligence	299.98
130	Elzbieta Macioszek; Rahmi Akçelik; Grzegorz Sierpinski	Roundabouts as Safe and Modern Solutions in Transport Networks and Systems	Proceedings	2019	http://link.springer.com/978-3-319-98618-0	978-3-319-98618-0	Computational Intelligence Transportation Technology and Traffic Engineering Artificial Intelligence	279.98
131	Elzbieta Macioszek; Grzegorz Sierpinski	Directions of Development of Transport Networks and Traffic Engineering	Proceedings	2019	http://link.springer.com/978-3-319-98615-9	978-3-319-98615-9	Computational Intelligence Transportation Technology and Traffic Engineering Artificial Intelligence	279.98
132	Michael E. Auer; Reinhard Langmann	Smart Industry & Smart Education	Proceedings	2019	http://link.springer.com/978-3-319-95678-7	978-3-319-95678-7	Computational Intelligence Artificial Intelligence	418
133	Jadran Lenarcic; Vincenzo Parenti-Castelli	Advances in Robot Kinematics 2018	Proceedings	2019	http://link.springer.com/978-3-319-93188-3	978-3-319-93188-3	Control, Robotics, Mechatronics Computational Science and Engineering Engineering Design	399.98
134	Sio-long Ao; Len Gelman; Haeng Kon Kim	Transactions on Engineering Technologies	Proceedings	2019	http://link.springer.com/978-981-13-0746-1	978-981-13-0746-1	Computational Intelligence Data Mining and Knowledge Discovery Control and Systems Theory Robotics and Automation Computational Biology/Bioinformatics	399.98

135	Nishchal K. Verma; A. K. Ghosh	Computational Intelligence: Theories, Applications and Future Directions - Volume II	Proceedings	2019	http://link.springer.com/978-981-13-1135-2	978-981-13-1135-2	Computational Intelligence Artificial Intelligence Natural Language Processing (NLP)	418
136	Péter Gáspár; Balázs Németh	Predictive Cruise Control for Road Vehicles Using Road and Traffic Information	Monograph	2019	http://link.springer.com/978-3-030-04116-8	978-3-030-04116-8	Control and Systems Theory Automotive Engineering Transportation Technology and Traffic Engineering Systems Theory, Control	259.98
137	Janmenjoy Nayak; Ajith Abraham; B. Murali Krishna; G. T. Chandra Sekhar; Asit Kumar Das	Soft Computing in Data Analytics	Proceedings	2019	http://link.springer.com/978-981-13-0514-6	978-981-13-0514-6	Computational Intelligence Data Mining and Knowledge Discovery Algorithm Analysis and Problem Complexity	478
138	Matthew Montebello	The Ambient Intelligent Classroom	Monograph	2019	http://link.springer.com/978-3-030-21882-9	978-3-030-21882-9	Computational Intelligence Artificial Intelligence Technology and Digital Education	169.98
139	Seyedali Mirjalili	Evolutionary Algorithms and Neural Networks	Monograph	2019	http://link.springer.com/978-3-319-93025-1	978-3-319-93025-1	Computational Intelligence Artificial Intelligence Mathematical Models of Cognitive Processes and Neural Networks Simulation and Modeling	199.98
140	Shi Cheng; Yuhui Shi	Brain Storm Optimization Algorithms	Monograph	2019	http://link.springer.com/978-3-030-15070-9	978-3-030-15070-9	Computational Intelligence Artificial Intelligence	199.98
141	J. Dinesh Peter; Amir H. Alavi; Bahman Javadi	Advances in Big Data and Cloud Computing	Proceedings	2019	http://link.springer.com/978-981-13-1882-5	978-981-13-1882-5	Computational Intelligence Big Data Communications Engineering, Networks	339.98

142	Yuanqing Xia; Jinhui Zhang; Kunfeng Lu; Ning Zhou	Finite Time and Cooperative Control of Flight Vehicles	Monograph	2019	http://link.springer.com/978-981-13-1373-8	978-981-13-1373-8	Control and Systems Theory Systems Theory, Control Aerospace Technology and Astronautics Complex Systems	279.98
143	Maria Virvou; Fumihiro Kumeno; Konstantinos Oikonomou	Knowledge-Based Software Engineering: 2018	Proceedings	2019	http://link.springer.com/978-3-319-97679-2	978-3-319-97679-2	Computational Intelligence Artificial Intelligence Software Engineering	399.98
144	Elena G. Popkova; Yulia V. Ragulina; Aleksei V. Bogoviz	Industry 4.0: Industrial Revolution of the 21st Century	Monograph	2019	http://link.springer.com/978-3-319-94310-7	978-3-319-94310-7	Computational Intelligence Industrial and Production Engineering Industrial Organization	279.98
145	Sebastiano Bagnara; Riccardo Tartaglia; Sara Albolino; Thomas Alexander; Yushi Fujita	Proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018)	Proceedings	2019	http://link.springer.com/978-3-319-96098-2	978-3-319-96098-2	Computational Intelligence User Interfaces and Human Computer Interaction Applied Psychology Quality Control, Reliability, Safety and Risk	478
146	Manoj Kumar Mishra; Bhabani Shankar Prasad Mishra; Yashwant Singh Patel; Rajiv Misra	Smart Techniques for a Smarter Planet	Monograph	2019	http://link.springer.com/978-3-030-03131-2	978-3-030-03131-2	Computational Intelligence Pattern Recognition Artificial Intelligence Calculus of Variations and Optimal Control; Optimization	259.98
147	Wook Hyun Kwon; PooGyeon Park	Stabilizing and Optimizing Control for Time-Delay Systems	Monograph	2019	http://link.springer.com/978-3-319-92704-6	978-3-319-92704-6	Control and Systems Theory Systems Theory, Control Optimization Industrial Chemistry/Chemical Engineering	279.98

148	Srikanta Patnaik	New Paradigm of Industry 4.0	Monograph	2020	http://link.springer.com/978-3-030-25778-1	978-3-030-25778-1	Computational Intelligence Artificial Intelligence Big Data	199.98
149	Collins Achepsah Leke; Tshilidzi Marwala	Deep Learning and Missing Data in Engineering Systems	Monograph	2019	http://link.springer.com/978-3-030-01180-2	978-3-030-01180-2	Computational Intelligence Big Data Artificial Intelligence	259.98
150	Fatos Xhafa; Srikanta Patnaik; Madjid Tavana	Advances in Intelligent, Interactive Systems and Applications	Proceedings	2019	http://link.springer.com/978-3-030-02804-6	978-3-030-02804-6	Computational Intelligence Artificial Intelligence	538
151	Christoforos N. Hadjicostis	Estimation and Inference in Discrete Event Systems	Monograph	2020	http://link.springer.com/978-3-030-30821-6	978-3-030-30821-6	Control and Systems Theory Systems Theory, Control Discrete Optimization	179.98
152	Neha Yadav; Anupam Yadav; Jagdish Chand Bansal; Kusum Deep; Joong Hoon Kim	Harmony Search and Nature Inspired Optimization Algorithms	Proceedings	2019	http://link.springer.com/978-981-13-0761-4	978-981-13-0761-4	Computational Intelligence Image Processing and Computer Vision Data Mining and Knowledge Discovery	578
153	Jugal Kalita; Valentina Emilia Balas; Samarjeet Borah; Ratika Pradhan	Recent Developments in Machine Learning and Data Analytics	Proceedings	2019	http://link.springer.com/978-981-13-1280-9	978-981-13-1280-9	Computational Intelligence Data Mining and Knowledge Discovery Image Processing and Computer Vision	319.98
154	Alexandre Mauroy; Igor Mezic; Yoshihiko Susuki	The Koopman Operator in Systems and Control	Monograph	2020	http://link.springer.com/978-3-030-35713-9	978-3-030-35713-9	Control and Systems Theory Systems Theory, Control Mathematics in the Humanities and Social Sciences Vibration, Dynamical Systems, Control Aerospace Technology and Astronautics Communications Engineering, Networks	279.98

155	Jude Hemanth; Xavier Fernando; Pavel Lafata; Zubair Baig	International Conference on Intelligent Data Communication Technologies and Internet of Things (ICICI) 2018	Proceedings	2019	http://link.springer.com/978-3-030-03146-6	978-3-030-03146-6	Computational Intelligence Artificial Intelligence	738
156	Natalia Kryvinska; Michal Greguš	Data-Centric Business and Applications	Monograph	2019	http://link.springer.com/978-3-319-94117-2	978-3-319-94117-2	Computational Intelligence Artificial Intelligence Business Information Systems Economic Theory/Quantitative Economics/Mathematical Methods	279.98
157	Amir Taghavipour; Mahyar Vajedi; Nasser L. Azad	Intelligent Control of Connected Plug-in Hybrid Electric Vehicles	Monograph	2019	http://link.springer.com/978-3-030-00314-2	978-3-030-00314-2	Control and Systems Theory Transportation Automotive Engineering Calculus of Variations and Optimal Control; Optimization	259.98
158	M Hadjiski; K T Atanassov	Intuitionistic Fuzziness and Other Intelligent Theories and Their Applications	Monograph	2019	http://link.springer.com/978-3-319-78931-6	978-3-319-78931-6	Computational Intelligence Artificial Intelligence	219.98
159	Naresh Babu Muppalaneni; Maode Ma; Sasikumar Gurumoorthy	Soft Computing and Medical Bioinformatics	Brief	2019	http://link.springer.com/978-981-13-0059-2	978-981-13-0059-2	Computational Intelligence Health Informatics Computational Biology/Bioinformatics Biomedical Engineering and Bioengineering	109.98

160	Giuseppe Carbone; Marco Ceccarelli; Doina Pislă	New Trends in Medical and Service Robotics	Proceedings	2019	http://link.springer.com/978-3-030-00329-6	978-3-030-00329-6	Control, Robotics, Mechatronics Biomedical Engineering and Bioengineering Biomedical Engineering/Biotechnology Biomechanics	319.98
161	Mohammad S. Obaidat; Tuncer Ören; Floriano De Rango	Simulation and Modeling Methodologies, Technologies and Applications	Proceedings	2020	http://link.springer.com/978-3-030-35944-7	978-3-030-35944-7	Computational Intelligence Artificial Intelligence Simulation and Modeling	279.98
162	Radek Matoušek	Recent Advances in Soft Computing	Proceedings	2019	http://link.springer.com/978-3-319-97888-8	978-3-319-97888-8	Computational Intelligence Artificial Intelligence	339.98
163	Ahmad Lotfi; Hamid Bouchachia; Alexander Gegov; Caroline Langensiepen; Martin McGinnity	Advances in Computational Intelligence Systems	Proceedings	2019	http://link.springer.com/978-3-319-97982-3	978-3-319-97982-3	Computational Intelligence Artificial Intelligence	339.98
164	Smaranda Belciug; Florin Gorunescu	Intelligent Decision Support Systems—A Journey to Smarter Healthcare	Monograph	2020	http://link.springer.com/978-3-030-14354-1	978-3-030-14354-1	Computational Intelligence Artificial Intelligence Health Informatics Biomedical Engineering and Bioengineering	259.98
165	Oleg Gusikhin; Kurosh Madani	Informatics in Control, Automation and Robotics	Proceedings	2020	http://link.springer.com/978-3-030-31993-9	978-3-030-31993-9	Control and Systems Theory Robotics and Automation Artificial Intelligence	339.98
166	Katarzyna Arkusz; Romuald Bedzinski; Tomasz Klekiel; Szczepan Piszczatowski	Biomechanics in Medicine and Biology	Proceedings	2019	http://link.springer.com/978-3-319-97286-2	978-3-319-97286-2	Computational Intelligence Biomechanics Biomedical Engineering and Bioengineering Artificial Intelligence	299.98

167	Stefan Staicu	Dynamics of Parallel Robots	Monograph	2019	http://link.springer.com/978-3-319-99522-9	978-3-319-99522-9	Control, Robotics, Mechatronics Machinery and Machine Elements Artificial Intelligence	279.98
168	Adam Liwo	Computational Methods to Study the Structure and Dynamics of Biomolecules and Biomolecular Processes	Monograph	2019	http://link.springer.com/978-3-319-95843-9	978-3-319-95843-9	Computational Intelligence Computational Biology/Bioinformatics Protein Science Theoretical and Computational Chemistry Statistical Physics and Dynamical Systems	418
169	Jolanta Mizera-Pietraszko; Pit Pichappan; Lahby Mohamed	Lecture Notes in Real-Time Intelligent Systems	Proceedings	2019	http://link.springer.com/978-3-319-91337-7	978-3-319-91337-7	Computational Intelligence Artificial Intelligence	399.98
170	Yongduan Song; Yujuan Wang	Cooperative Control of Nonlinear Networked Systems	Monograph	2019	http://link.springer.com/978-3-030-04972-0	978-3-030-04972-0	Control and Systems Theory Systems Theory, Control Communications Engineering, Networks Computer Communication Networks	259.98
171	Limin Wang; Ridong Zhang; Furong Gao	Iterative Learning Stabilization and Fault-Tolerant Control for Batch Processes	Monograph	2020	http://link.springer.com/978-981-13-5790-9	978-981-13-5790-9	Control and Systems Theory Computational Intelligence Communications Engineering, Networks Computer Communication Networks Calculus of Variations and Optimal Control; Optimization	259.98

172	Maria Isabel Aldinhas Ferreira; João Silva Sequeira; Gurvinder Singh Virk; Mohammad Osman Tokhi; Endre E. Kadar	Robotics and Well-Being	Monograph	2019	http://link.springer.com/978-3-030-12524-0	978-3-030-12524-0	Robotics and Automation Artificial Intelligence Ethics User Interfaces and Human Computer Interaction Quality Control, Reliability, Safety and Risk	179.98
173	Ajith Abraham; Paramartha Dutta; Jyotsna Kumar Mandal; Abhishek Bhattacharya; Soumi Dutta	Emerging Technologies in Data Mining and Information Security	Proceedings	2019	http://link.springer.com/978-981-13-1951-8	978-981-13-1951-8	Computational Intelligence Artificial Intelligence Systems and Data Security	478
174	Leonard Barolli; Natalia Kryvinska; Tomoya Enokido; Makoto Takizawa	Advances in Network-Based Information Systems	Proceedings	2019	http://link.springer.com/978-3-319-98530-5	978-3-319-98530-5	Computational Intelligence Artificial Intelligence	478
175	Kaizhong Guo; Shiyong Liu	Fundamentals of Error Theory	Monograph	2019	http://link.springer.com/978-3-030-02747-6	978-3-030-02747-6	Computational Intelligence Economic Theory/Quantitative Economics/Mathematical Methods Artificial Intelligence	279.98
176	Hemen Dutta; James F. Peters	Applied Mathematical Analysis: Theory, Methods, and Applications	Monograph	2020	http://link.springer.com/978-3-319-99918-0	978-3-319-99918-0	Computational Intelligence Mathematical Applications in Computer Science	418
177	Fatos Xhafa; Leonard Barolli; Michal Greguš	Advances in Intelligent Networking and Collaborative Systems	Proceedings	2019	http://link.springer.com/978-3-319-98557-2	978-3-319-98557-2	Computational Intelligence Artificial Intelligence	418
178	Gordan Jezic; Yun-Heh Jessica Chen-Burger; Robert J. Howlett; Lakhmi C. Jain; Ljubo Vlacic; Roman Šperka	Agents and Multi-Agent Systems: Technologies and Applications 2018	Proceedings	2019	http://link.springer.com/978-3-319-92031-3	978-3-319-92031-3	Computational Intelligence Artificial Intelligence	418

179	Ruizhuo Song; Qinglai Wei; Qing Li	Adaptive Dynamic Programming: Single and Multiple Controllers	Monograph	2019	http://link.springer.com/978-981-13-1712-5	978-981-13-1712-5	Control and Systems Theory Computational Intelligence Vibration, Dynamical Systems, Control	259.98
180	Leslie F. Sikos	AI in Cybersecurity	Monograph	2019	http://link.springer.com/978-3-319-98842-9	978-3-319-98842-9	Computational Intelligence Artificial Intelligence Security	259.98
181	Wai Keung Wong	Artificial Intelligence on Fashion and Textiles	Proceedings	2019	http://link.springer.com/978-3-319-99695-0	978-3-319-99695-0	Computational Intelligence Artificial Intelligence	299.98
182	Prasad Kaparaju; Robert J. Howlett; John Littlewood; Chandima Ekanyake; Ljubo Vlacic	Sustainability in Energy and Buildings 2018	Proceedings	2019	http://link.springer.com/978-3-030-04293-6	978-3-030-04293-6	Computational Intelligence Artificial Intelligence	418
183	Dzung Dao; Robert J. Howlett; Rossi Setchi; Ljubo Vlacic	Sustainable Design and Manufacturing 2018	Proceedings	2019	http://link.springer.com/978-3-030-04290-5	978-3-030-04290-5	Computational Intelligence Engineering Design Artificial Intelligence	578
184	Vladimir L. Uskov; Robert J. Howlett; Lakhmi C. Jain; Ljubo Vlacic	Smart Education and e-Learning 2018	Proceedings	2019	http://link.springer.com/978-3-319-92363-5	978-3-319-92363-5	Computational Intelligence Artificial Intelligence	399.98
185	Ireneusz Czarnowski; Robert J. Howlett; Lakhmi C. Jain; Ljubo Vlacic	Intelligent Decision Technologies 2018	Proceedings	2019	http://link.springer.com/978-3-319-92028-3	978-3-319-92028-3	Computational Intelligence Artificial Intelligence	399.98
186	Giuseppe De Pietro; Luigi Gallo; Robert J. Howlett; Lakhmi C. Jain; Ljubo Vlacic	Intelligent Interactive Multimedia Systems and Services	Proceedings	2019	http://link.springer.com/978-3-319-92231-7	978-3-319-92231-7	Computational Intelligence Artificial Intelligence Multimedia Information Systems	418
187	Hendrik Knoche; Elvira Popescu; Antonio Cartelli	The Interplay of Data, Technology, Place and People for Smart Learning	Proceedings	2019	http://link.springer.com/978-3-319-92022-1	978-3-319-92022-1	Computational Intelligence Artificial Intelligence	319.98

188	Krassimir Georgiev; Michail Todorov; Ivan Georgiev	Advanced Computing in Industrial Mathematics	Monograph	2019	http://link.springer.com/978-3-319-97277-0	978-3-319-97277-0	Computational Intelligence Artificial Intelligence Mathematical Applications in Computer Science	279.98
189	Kondo H. Adjallah; Babiga Birregah; Henry Fonbeyin Abanda	Data-Driven Modeling for Sustainable Engineering	Proceedings	2020	http://link.springer.com/978-3-030-13697-0	978-3-030-13697-0	Control and Systems Theory Sustainable Development Renewable and Green Energy Water Quality/Water Pollution	418
190	José María Ponce-Ortega; Luis Germán Hernández-Pérez	Optimization of Process Flowsheets through Metaheuristic Techniques	Undergraduate textbook	2019	http://link.springer.com/978-3-319-91722-1	978-3-319-91722-1	Computational Intelligence Industrial Chemistry/Chemical Engineering Simulation and Modeling	389
191	Teresa Escobet; Anibal Bregon; Belarmino Pulido; Vicenç Puig	Fault Diagnosis of Dynamic Systems	Monograph	2019	http://link.springer.com/978-3-030-17728-7	978-3-030-17728-7	Control and Systems Theory Systems Theory, Control Industrial Chemistry/Chemical Engineering Quality Control, Reliability, Safety and Risk Automotive Engineering	199.98
192	Paolo Tommasino	Task-space Separation Principle	Monograph	2019	http://link.springer.com/978-981-13-0353-1	978-981-13-0353-1	Robotics and Automation Vibration, Dynamical Systems, Control Biological and Medical Physics, Biophysics	219.98

193	Gheorghe I. Gheorghe	Proceedings of the International Conference of Mechatronics and Cyber-MixMechatronics – 2018	Proceedings	2019	http://link.springer.com/978-3-319-96358-7	978-3-319-96358-7	Mechatronics Computational Intelligence	299.98
194	Elena G. Popkova	Ubiquitous Computing and the Internet of Things: Prerequisites for the Development of ICT	Monograph	2019	http://link.springer.com/978-3-030-13397-9	978-3-030-13397-9	Computational Intelligence Economic Theory/Quantitative Economics/Mathematical Methods Information Systems Applications (incl. Internet)	299.98
195	Robert Bembenik; Lukasz Skonieczny; Grzegorz Protaziuk; Marzena Kryszkiewicz; Henryk Rybinski	Intelligent Methods and Big Data in Industrial Applications	Monograph	2019	http://link.springer.com/978-3-319-77604-0	978-3-319-77604-0	Computational Intelligence Big Data/Analytics Artificial Intelligence Big Data Data Mining and Knowledge Discovery	279.98
196	Elena G. Popkova	Growth Poles of the Global Economy: Emergence, Changes and Future Perspectives	Monograph	2020	http://link.springer.com/978-3-030-15160-7	978-3-030-15160-7	Computational Intelligence Economic Theory/Quantitative Economics/Mathematical Methods	399.98
197	Nikolaus Correll; Mac Schwager; Michael Otte	Distributed Autonomous Robotic Systems	Proceedings	2019	http://link.springer.com/978-3-030-05816-6	978-3-030-05816-6	Robotics and Automation Computational Intelligence Artificial Intelligence	418

198	Kesheng Wang; Yi Wang; Jan Ola Strandhagen; Tao Yu	Advanced Manufacturing and Automation VIII	Proceedings	2019	http://link.springer.com/978-981-13-2375-1	978-981-13-2375-1	Robotics and Automation Manufacturing, Machines, Tools, Processes Engineering Economics, Organization, Logistics, Marketing Artificial Intelligence	418
199	Anibal Ollero; Bruno Siciliano	Aerial Robotic Manipulation	Monograph	2019	http://link.springer.com/978-3-030-12945-3	978-3-030-12945-3	Robotics and Automation Artificial Intelligence	179.98
200	Francesco Corea	Applied Artificial Intelligence: Where AI Can Be Used In Business	Brief	2019	http://link.springer.com/978-3-319-77252-3	978-3-319-77252-3	Computational Intelligence Artificial Intelligence Big Data/Analytics	109.98
201	Yasumichi Hasegawa	System Theory of Continuous Time Finite Dimensional Dynamical Systems	Monograph	2020	http://link.springer.com/978-3-030-30480-5	978-3-030-30480-5	Control and Systems Theory Dynamical Systems and Ergodic Theory Vibration, Dynamical Systems, Control	179.98
202	Francesco Corea	An Introduction to Data	Monograph	2019	http://link.springer.com/978-3-030-04468-8	978-3-030-04468-8	Computational Intelligence Big Data Big Data/Analytics Artificial Intelligence Mathematical Models of Cognitive Processes and Neural Networks	219.98
203	Hariton Costin; Björn Schuller; Adina Magda Florea	Recent Advances in Intelligent Assistive Technologies: Paradigms and Applications	Monograph	2020	http://link.springer.com/978-3-030-30817-9	978-3-030-30817-9	Computational Intelligence Artificial Intelligence	179.98

204	Andree Woodcock; Louise Moody; Deana McDonagh; Ajita Jain; Lakhmi C. Jain	Design of Assistive Technology for Ageing Populations	Monograph	2020	http://link.springer.com/978-3-030-26292-1	978-3-030-26292-1	Computational Intelligence Biomedical Engineering and Bioengineering Artificial Intelligence	169.98
205	Julian Barreiro-Gomez	The Role of Population Games in the Design of Optimization-Based Controllers	Monograph	2019	http://link.springer.com/978-3-319-92204-1	978-3-319-92204-1	Control and Systems Theory Game Theory, Economics, Social and Behav. Sciences Communications Engineering, Networks Engineering Economics, Organization, Logistics, Marketing	259.98
206	Ding Wang; Chaoxu Mu	Adaptive Critic Control with Robust Stabilization for Uncertain Nonlinear Systems	Monograph	2019	http://link.springer.com/978-981-13-1253-3	978-981-13-1253-3	Control and Systems Theory Optimization Robotics and Automation	259.98
207	Mostapha Zbakh; Mohammed Essaaidi; Pierre Manneback; Chunming Rong	Cloud Computing and Big Data: Technologies, Applications and Security	Proceedings	2019	http://link.springer.com/978-3-319-97719-5	978-3-319-97719-5	Mechatronics Computational Intelligence	339.98
208	Oualid Demigha; Badis Djamaa; Abdenour Amamra	Advances in Computing Systems and Applications	Proceedings	2019	http://link.springer.com/978-3-319-98352-3	978-3-319-98352-3	Computational Intelligence Artificial Intelligence	339.98
209	Isak Karabegovic	New Technologies, Development and Application	Proceedings	2019	http://link.springer.com/978-3-319-90893-9	978-3-319-90893-9	Robotics and Automation Computational Intelligence	418
210	Marcus Strand; Rüdiger Dillmann; Emanuele Menegatti; Stefano Ghidoni	Intelligent Autonomous Systems 15	Proceedings	2019	http://link.springer.com/978-3-030-01370-7	978-3-030-01370-7	Computational Intelligence Artificial Intelligence	538

211	Anna Esposito; Marcos Faundez-Zanuy; Francesco Carlo Morabito; Eros Pasero	Neural Advances in Processing Nonlinear Dynamic Signals	Monograph	2019	http://link.springer.com/978-3-319-95098-3	978-3-319-95098-3	Computational Intelligence Artificial Intelligence Complexity	259.98
212	Anna Esposito; Marcos Faundez-Zanuy; Francesco Carlo Morabito; Eros Pasero	Quantifying and Processing Biomedical and Behavioral Signals	Monograph	2019	http://link.springer.com/978-3-319-95095-2	978-3-319-95095-2	Computational Intelligence Artificial Intelligence	259.98
213	Jaime Gil-Lafuente; Domenico Marino; Francesco Carlo Morabito	Economy, Business and Uncertainty: New Ideas for a Euro-Mediterranean Industrial Policy	Proceedings	2019	http://link.springer.com/978-3-030-00677-8	978-3-030-00677-8	Computational Intelligence Economic Theory/Quantitative Economics/Mathematical Methods Engineering Economics, Organization, Logistics, Marketing European Economics	418
214	Giner Alor-Hernández; José Luis Sánchez-Cervantes; Alejandro Rodríguez-González; Rafael Valencia-García	Current Trends in Semantic Web Technologies: Theory and Practice	Monograph	2019	http://link.springer.com/978-3-030-06149-4	978-3-030-06149-4	Computational Intelligence Artificial Intelligence	279.98
215	Arun K. Somani; Rajveer Singh Shekhawat; Ankit Mundra; Sumit Srivastava; Vivek Kumar Verma	Smart Systems and IoT: Innovations in Computing	Proceedings	2020	http://link.springer.com/978-981-13-8406-6	978-981-13-8406-6	Computational Intelligence Control and Systems Theory Big Data Data Mining and Knowledge Discovery	399.98

216	Bernard Brogliato; Rogelio Lozano; Bernhard Maschke; Olav Egeland	Dissipative Systems Analysis and Control	Monograph	2020	http://link.springer.com/978-3-030-19420-8	978-3-030-19420-8	Control and Systems Theory Systems Theory, Control Vibration, Dynamical Systems, Control Engineering Thermodynamics, Heat and Mass Transfer Communications Engineering, Networks Classical and Continuum Physics	219.98
217	Wenfeng Wang; Xiangyang Deng; Liang Ding; Limin Zhang	Brain-Inspired Intelligence and Visual Perception	Monograph	2020	http://link.springer.com/978-981-13-3549-5	978-981-13-3549-5	Control, Robotics, Mechatronics Artificial Intelligence Computational Intelligence	219.98
218	Henrik Anfinssen; Ole Morten Aamo	Adaptive Control of Hyperbolic PDEs	Monograph	2019	http://link.springer.com/978-3-030-05879-1	978-3-030-05879-1	Control and Systems Theory Partial Differential Equations Systems Theory, Control Communications Engineering, Networks Transportation Technology and Traffic Engineering	279.98
219	Ajith Abraham; Paramartha Dutta; Jyotsna Kumar Mandal; Abhishek Bhattacharya; Soumi Dutta	Emerging Technologies in Data Mining and Information Security	Proceedings	2019	http://link.springer.com/978-981-13-1498-8	978-981-13-1498-8	Computational Intelligence Artificial Intelligence Systems and Data Security	678
220	Burkhard Corves; Philippe Wenger; Mathias Hüsing	EuCoMeS 2018	Proceedings	2019	http://link.springer.com/978-3-319-98020-1	978-3-319-98020-1	Control, Robotics, Mechatronics Vibration, Dynamical Systems, Control Machinery and Machine Elements	399.98

221	Siddhartha Bhattacharyya; Aboul Ella Hassanien; Deepak Gupta; Ashish Khanna; Indrajit Pan	International Conference on Innovative Computing and Communications	Proceedings	2019	http://link.springer.com/978-981-13-2324-9	978-981-13-2324-9	Computational Intelligence Communications Engineering, Networks Data Mining and Knowledge Discovery	99.98
222	Mohammad Ali Nematollahi; Samaneh Shahbazi; Nashid Nabian	Computer Vision and Audition in Urban Analysis Using the Remorph Framework	Professional book	2019	http://link.springer.com/978-981-13-3543-3	978-981-13-3543-3	Computational Intelligence Landscape/Regional and Urban Planning Artificial Intelligence Signal, Image and Speech Processing Building Construction and Design Computer-Aided Engineering (CAD, CAE) and Design	199.98
223	Ridong Zhang; Anke Xue; Furong Gao	Model Predictive Control	Monograph	2019	http://link.springer.com/978-981-13-0083-7	978-981-13-0083-7	Control and Systems Theory Systems Theory, Control Calculus of Variations and Optimal Control; Optimization Energy Efficiency	219.98
224	Flavio Canavero	Uncertainty Modeling for Engineering Applications	Monograph	2019	http://link.springer.com/978-3-030-04870-9	978-3-030-04870-9	Computational Intelligence Quality Control, Reliability, Safety and Risk Probability Theory and Stochastic Processes	219.98
225	Pawel D. Domanski	Control Performance Assessment: Theoretical Analyses and Industrial Practice	Monograph	2020	http://link.springer.com/978-3-030-23593-2	978-3-030-23593-2	Control and Systems Theory Computational Intelligence	179.98
226	Ju H. Park; Hao Shen; Xiao-Heng Chang; Tae H. Lee	Recent Advances in Control and Filtering of Dynamic Systems with Constrained Signals	Monograph	2019	http://link.springer.com/978-3-319-96202-3	978-3-319-96202-3	Control and Systems Theory Computational Intelligence	259.98

227	Sayed Hadi Sadeghi	Pathology of Learning in Cyber Space	Monograph	2019	http://link.springer.com/978-3-319-91449-7	978-3-319-91449-7	Computational Intelligence Technology and Digital Education	219.98
228	Advances in Motion Sensing and Control for Robotic Applications	Advances in Motion Sensing and Control for Robotic Applications	Proceedings	2019	http://link.springer.com/978-3-030-17369-2	978-3-030-17369-2	Control, Robotics, Mechatronics Engineering Design Artificial Intelligence	279.98
229	Suresh Chandra Satapathy; Amit Joshi	Information and Communication Technology for Intelligent Systems	Proceedings	2019	http://link.springer.com/978-981-13-1742-2	978-981-13-1742-2	Computational Intelligence Big Data Signal, Image and Speech Processing	438
230	Suresh Chandra Satapathy; Amit Joshi	Information and Communication Technology for Intelligent Systems	Proceedings	2019	http://link.springer.com/978-981-13-1747-7	978-981-13-1747-7	Computational Intelligence Big Data Signal, Image and Speech Processing	438
231	Verica Radisavljevic-Gajic; Miloš Milanovic; Patrick Rose	Multi-Stage and Multi-Time Scale Feedback Control of Linear Systems with Applications to Fuel Cells	Monograph	2019	http://link.springer.com/978-3-030-10389-7	978-3-030-10389-7	Control and Systems Theory Engineering Design Engine Technology Energy Storage	219.98
232	Jyotsna Kumar Mandal; Devadatta Sinha; J.P. Bandopadhyay	Contemporary Advances in Innovative and Applicable Information Technology	Proceedings	2019	http://link.springer.com/978-981-13-1540-4	978-981-13-1540-4	Computational Intelligence Circuits and Systems Systems and Data Security Communications Engineering, Networks	279.98

233	Stephen Adams; Peter A. Beling; James H. Lambert; William T. Scherer; Cody H. Fleming	Systems Engineering in Context	Proceedings	2019	http://link.springer.com/978-3-030-00114-8	978-3-030-00114-8	Control and Systems Theory Quality Control, Reliability, Safety and Risk Computer Engineering Systems Theory, Control Manufacturing, Machines, Tools, Processes Computer System Implementation	438
234	Jiacun Wang; G. Ram Mohana Reddy; V. Kamakshi Prasad; V. Sivakumar Reddy	Soft Computing and Signal Processing	Proceedings	2019	http://link.springer.com/978-981-13-3600-3	978-981-13-3600-3	Computational Intelligence Signal, Image and Speech Processing Data Mining and Knowledge Discovery Artificial Intelligence	399.98
235	M. Arun Bhaskar; Subhransu Sekhar Dash; Swagatam Das; Bijaya Ketan Panigrahi	International Conference on Intelligent Computing and Applications	Proceedings	2019	http://link.springer.com/978-981-13-2182-5	978-981-13-2182-5	Computational Intelligence Signal, Image and Speech Processing Data Mining and Knowledge Discovery	319.98
236	Atilla Elçi; Pankaj Kumar Sa; Chirag N. Modi; Gustavo Olague; Manmath N. Sahoo; Sambit Bakshi	Smart Computing Paradigms: New Progresses and Challenges	Proceedings	2020	http://link.springer.com/978-981-13-9683-0	978-981-13-9683-0	Computational Intelligence Artificial Intelligence Big Data Communications Engineering, Networks	399.98
237	Atilla Elçi; Pankaj Kumar Sa; Chirag N. Modi; Gustavo Olague; Manmath N. Sahoo; Sambit Bakshi	Smart Computing Paradigms: New Progresses and Challenges	Proceedings	2020	http://link.springer.com/978-981-13-9680-9	978-981-13-9680-9	Computational Intelligence Artificial Intelligence Big Data Communications Engineering, Networks	399.98

238	Ruiyun Qi; Gang Tao; Bin Jiang	Fuzzy System Identification and Adaptive Control	Monograph	2019	http://link.springer.com/978-3-030-19882-4	978-3-030-19882-4	Control and Systems Theory Systems Theory, Control Artificial Intelligence Computational Intelligence Communications Engineering, Networks	179.98
239	Hassan AbouEisha; Talha Amin; Igor Chikalov; Shahid Hussain; Mikhail Moshkov	Extensions of Dynamic Programming for Combinatorial Optimization and Data Mining	Monograph	2019	http://link.springer.com/978-3-319-91839-6	978-3-319-91839-6	Computational Intelligence Artificial Intelligence	259.98
240	Oleg Chertov; Tymofiy Mylovanov; Yuriy Kondratenko; Janusz Kacprzyk; Vladik Kreinovich; Vadim Stefanuk	Recent Developments in Data Science and Intelligent Analysis of Information	Proceedings	2019	http://link.springer.com/978-3-319-97885-7	978-3-319-97885-7	Computational Intelligence Artificial Intelligence	339.98
241	Michael E. Auer; Thrasyvoulos Tsiatsos	The Challenges of the Digital Transformation in Education	Proceedings	2020	http://link.springer.com/978-3-030-11932-4	978-3-030-11932-4	Computational Intelligence Artificial Intelligence	478
242	Michael E. Auer; Thrasyvoulos Tsiatsos	The Challenges of the Digital Transformation in Education	Proceedings	2019	http://link.springer.com/978-3-030-11935-5	978-3-030-11935-5	Computational Intelligence Artificial Intelligence	438
243	Faisal Saeed; Nadhmi Gazem; Fathey Mohammed; Abdelsalam Busalim	Recent Trends in Data Science and Soft Computing	Proceedings	2019	http://link.springer.com/978-3-319-99007-1	978-3-319-99007-1	Computational Intelligence Artificial Intelligence	578
244	Antoni Grau; Yannick Morel; Ana Puig-Pey; Francesca Cecchi	Advances in Robotics Research: From Lab to Market	Monograph	2020	http://link.springer.com/978-3-030-22327-4	978-3-030-22327-4	Robotics and Automation Artificial Intelligence User Interfaces and Human Computer Interaction	179.98
245	Piotr Kosiuczenko; Zbigniew Zielinski	Engineering Software Systems: Research and Praxis	Proceedings	2019	http://link.springer.com/978-3-319-99617-2	978-3-319-99617-2	Computational Intelligence Artificial Intelligence	299.98

246	Aboul Ella Hassanien; Ashraf Darwish; Hesham El-Askary	Machine Learning and Data Mining in Aerospace Technology	Monograph	2020	http://link.springer.com/978-3-030-20212-5	978-3-030-20212-5	Computational Intelligence Aerospace Technology and Astronautics Artificial Intelligence	219.98
247	Andrzej Bielecki	Models of Neurons and Perceptrons: Selected Problems and Challenges	Monograph	2019	http://link.springer.com/978-3-319-90140-4	978-3-319-90140-4	Computational Intelligence Artificial Intelligence Mathematical Models of Cognitive Processes and Neural Networks Complexity Neurobiology	259.98
248	Vijay Singh Rathore; Marcel Worring; Durgesh Kumar Mishra; Amit Joshi; Shikha Maheshwari	Emerging Trends in Expert Applications and Security	Proceedings	2019	http://link.springer.com/978-981-13-2285-3	978-981-13-2285-3	Computational Intelligence Systems and Data Security Artificial Intelligence	399.98
249	Jerzy Sasiadek	Aerospace Robotics III	Monograph	2019	http://link.springer.com/978-3-319-94517-0	978-3-319-94517-0	Control, Robotics, Mechatronics Mathematical and Computational Engineering Geophysics and Environmental Physics Geophysics/Geodesy Hydrology/Water Resources	259.98
250	Shengzhao Long; Balbir S. Dhillon	Man-Machine-Environment System Engineering	Proceedings	2019	http://link.springer.com/978-981-13-2481-9	978-981-13-2481-9	Robotics and Automation Artificial Intelligence Human Physiology Engineering Design Aerospace Technology and Astronautics Quality Control, Reliability, Safety and Risk	478

251	Mostafa Ezziyyani	Advanced Intelligent Systems for Sustainable Development (AI2SD'2018)	Proceedings	2019	http://link.springer.com/978-3-030-11878-5	978-3-030-11878-5	Computational Intelligence Artificial Intelligence	279.98
252	Mostafa Ezziyyani	Advanced Intelligent Systems for Sustainable Development (AI2SD'2018)	Proceedings	2019	http://link.springer.com/978-3-030-12065-8	978-3-030-12065-8	Computational Intelligence Artificial Intelligence Energy, general	339.98
253	Mostafa Ezziyyani	Advanced Intelligent Systems for Sustainable Development (AI2SD'2018)	Proceedings	2019	http://link.springer.com/978-3-030-11881-5	978-3-030-11881-5	Computational Intelligence Artificial Intelligence Environmental Science and Engineering	339.98
254	Mostafa Ezziyyani	Advanced Intelligent Systems for Sustainable Development (AI2SD'2018)	Proceedings	2019	http://link.springer.com/978-3-030-11884-6	978-3-030-11884-6	Computational Intelligence Artificial Intelligence Health Informatics Biomedical Engineering and Bioengineering	478
255	Salman Ben Zayed; Abdullah Bin Gani; Mohd Khalit Bin Othman	System Reengineering in Healthcare: Application for Hospital Emergency Departments	Monograph	2019	http://link.springer.com/978-3-319-98104-8	978-3-319-98104-8	Computational Intelligence Biomedical Engineering and Bioengineering Health Informatics	219.98
256	Vigen Arakelian; Philippe Wenger	ROMANSY 22 – Robot Design, Dynamics and Control	Proceedings	2019	http://link.springer.com/978-3-319-78963-7	978-3-319-78963-7	Control, Robotics, Mechatronics Manufacturing, Machines, Tools, Processes Engineering Design	478
257	Herwig Unger; Sunantha Sodsee; Phayung Meesad	Recent Advances in Information and Communication Technology 2018	Proceedings	2019	http://link.springer.com/978-3-319-93692-5	978-3-319-93692-5	Computational Intelligence Artificial Intelligence	339.98

258	José Machado; Filomena Soares; Germano Veiga	Innovation, Engineering and Entrepreneurship	Proceedings	2019	http://link.springer.com/978-3-319-91334-6	978-3-319-91334-6	Computational Intelligence Regional/Spatial Science Communications Engineering, Networks	678
259	Huimin Lu	Cognitive Internet of Things: Frameworks, Tools and Applications	Monograph	2020	http://link.springer.com/978-3-030-04946-1	978-3-030-04946-1	Computational Intelligence Artificial Intelligence Information Systems Applications (incl. Internet)	279.98
260	Diego Oliva; Mohamed Abd Elaziz; Salvador Hinojosa	Metaheuristic Algorithms for Image Segmentation: Theory and Applications	Monograph	2019	http://link.springer.com/978-3-030-12931-6	978-3-030-12931-6	Computational Intelligence Artificial Intelligence Signal, Image and Speech Processing	169.98
261	Andrew Schumann	Behaviourism in Studying Swarms: Logical Models of Sensing and Motoring	Monograph	2019	http://link.springer.com/978-3-319-91542-5	978-3-319-91542-5	Computational Intelligence Complexity Artificial Intelligence	279.98
262	Kohei Arai; Rahul Bhatia; Supriya Kapoor	Proceedings of the Future Technologies Conference (FTC) 2018	Proceedings	2019	http://link.springer.com/978-3-030-02686-8	978-3-030-02686-8	Computational Intelligence Artificial Intelligence	578
263	Kohei Arai; Rahul Bhatia; Supriya Kapoor	Proceedings of the Future Technologies Conference (FTC) 2018	Proceedings	2019	http://link.springer.com/978-3-030-02683-7	978-3-030-02683-7	Computational Intelligence Artificial Intelligence	578
264	Christophe Sabourin; Juan Julian Merelo; Kurosh Madani; Kevin Warwick	Computational Intelligence	Monograph	2019	http://link.springer.com/978-3-030-16469-0	978-3-030-16469-0	Computational Intelligence Artificial Intelligence	179.98
265	Wojciech Zamojski; Jacek Mazurkiewicz; Jaroslaw Sugier; Tomasz Walkowiak; Janusz Kacprzyk	Contemporary Complex Systems and Their Dependability	Proceedings	2019	http://link.springer.com/978-3-319-91446-6	978-3-319-91446-6	Computational Intelligence Complexity Artificial Intelligence	399.98

266	P. Nagabhushan; D. S. Guru; B. H. Shekar; Y. H. Sharath Kumar	Data Analytics and Learning	Proceedings	2019	http://link.springer.com/978-981-13-2514-4	978-981-13-2514-4	Computational Intelligence Data Mining and Knowledge Discovery Signal, Image and Speech Processing Big Data	319.98
267	Shailesh Tiwari; Munesh C. Trivedi; Krishn K. Mishra; A. K. Misra; Khedo Kavi Kumar	Smart Innovations in Communication and Computational Sciences	Proceedings	2019	http://link.springer.com/978-981-13-2414-7	978-981-13-2414-7	Computational Intelligence Communications Engineering, Networks Artificial Intelligence	319.98
268	Ajith Abraham; Paramartha Dutta; Jyotsna Kumar Mandal; Abhishek Bhattacharya; Soumi Dutta	Emerging Technologies in Data Mining and Information Security	Proceedings	2019	http://link.springer.com/978-981-13-1501-5	978-981-13-1501-5	Computational Intelligence Artificial Intelligence Systems and Data Security	478
269	Thi Thi Zin; Jerry Chun-Wei Lin	Big Data Analysis and Deep Learning Applications	Proceedings	2019	http://link.springer.com/978-981-13-0869-7	978-981-13-0869-7	Computational Intelligence Image Processing and Computer Vision Data Mining and Knowledge Discovery Artificial Intelligence	319.98
270	Sabu M. Thampi; Ljiljana Trajkovic; Sushmita Mitra; P. Nagabhushan; Jayanta Mukhopadhyay; Juan M. Corchado; Stefano Berretti; Deepak Mishra	Intelligent Systems, Technologies and Applications	Proceedings	2020	http://link.springer.com/978-981-13-6095-4	978-981-13-6095-4	Computational Intelligence Data Mining and Knowledge Discovery Big Data/Analytics Big Data	438
271	Rafael Bello; Rafael Falcon; José Luis Verdegay	Uncertainty Management with Fuzzy and Rough Sets	Monograph	2019	http://link.springer.com/978-3-030-10463-4	978-3-030-10463-4	Computational Intelligence Operations Research/Decision Theory Simulation and Modeling Control and Systems Theory	259.98

272	Chin-Hsing Kuo; Pei-Chun Lin; Terence Essomba; Guan-Chen Chen	Robotics and Mechatronics	Proceedings	2020	http://link.springer.com/978-3-030-30036-4	978-3-030-30036-4	Robotics and Automation Machinery and Machine Elements Simulation and Modeling	239.98
273	Ch. Satyanarayana; Kunjam Nageswara Rao; Richard G. Bush	Computational Intelligence and Big Data Analytics	Brief	2019	http://link.springer.com/978-981-13-0544-3	978-981-13-0544-3	Computational Intelligence Big Data Bioinformatics Mathematical Models of Cognitive Processes and Neural Networks Biomedical Engineering/Biotechnology Information Systems Applications (incl. Internet)	109.98
274	Himansu Sekhar Behera; Janmenjoy Nayak; Bighnaraj Naik; Danilo Pelusi	Computational Intelligence in Data Mining	Proceedings	2020	http://link.springer.com/978-981-13-8676-3	978-981-13-8676-3	Computational Intelligence Data Mining and Knowledge Discovery Artificial Intelligence	438
275	J. K. Mandal; Devadutta Sinha	Intelligent Computing Paradigm: Recent Trends	Monograph	2020	http://link.springer.com/978-981-13-7334-3	978-981-13-7334-3	Computational Intelligence Artificial Intelligence Data Mining and Knowledge Discovery	259.98
276	Frank Kirchner; Sirko Straube; Daniel Kühn; Nina Hoyer	AI Technology for Underwater Robots	Monograph	2020	http://link.springer.com/978-3-030-30683-0	978-3-030-30683-0	Robotics and Automation Artificial Intelligence Computer-Aided Engineering (CAD, CAE) and Design	179.98
277	Jiuping Xu; Fang Lee Cooke; Mitsuo Gen; Syed Ejaz Ahmed	Proceedings of the Twelfth International Conference on Management Science and Engineering Management	Proceedings	2019	http://link.springer.com/978-3-319-93351-1	978-3-319-93351-1	Computational Intelligence Big Data/Analytics	878

278	Jason C. Hung; Neil Y. Yen; Lin Hui	Frontier Computing	Proceedings	2019	http://link.springer.com/978-981-13-3648-5	978-981-13-3648-5	Computational Intelligence Computer Communication Networks Multimedia Information Systems Electronic Circuits and Devices	538
279	Iasson Karafyllis; Miroslav Krstic	Input-to-State Stability for PDEs	Monograph	2019	http://link.springer.com/978-3-319-91011-6	978-3-319-91011-6	Control and Systems Theory Partial Differential Equations Communications Engineering, Networks Systems Theory, Control	279.98
280	Bing-Yuan Cao; Yu-Bin Zhong	Fuzzy Sets and Operations Research	Proceedings	2019	http://link.springer.com/978-3-030-02777-3	978-3-030-02777-3	Computational Intelligence Artificial Intelligence	339.98
281	Rafik A. Aliev; Janusz Kacprzyk; Witold Pedrycz; Mo. Jamshidi; Fahreddin M. Sadikoglu	13th International Conference on Theory and Application of Fuzzy Systems and Soft Computing — ICAFS-2018	Proceedings	2019	http://link.springer.com/978-3-030-04164-9	978-3-030-04164-9	Computational Intelligence Artificial Intelligence	418
282	Salim Chikhi; Abdelmalek Amine; Allaoua Chaoui; Djamel Eddine Saidouni	Modelling and Implementation of Complex Systems	Proceedings	2019	http://link.springer.com/978-3-030-05481-6	978-3-030-05481-6	Computational Intelligence Complexity	339.98
283	Anis Koubaa	Robot Operating System (ROS)	Monograph	2020	http://link.springer.com/978-3-030-20190-6	978-3-030-20190-6	Robotics and Automation Computational Intelligence Artificial Intelligence	219.98
284	El-Ghazali Talbi; Amir Nakib	Bioinspired Heuristics for Optimization	Monograph	2019	http://link.springer.com/978-3-319-95104-1	978-3-319-95104-1	Computational Intelligence Artificial Intelligence	259.98

285	Mahmoud Hassaballah; Khalid M. Hosny	Recent Advances in Computer Vision	Monograph	2019	http://link.springer.com/978-3-030-03000-1	978-3-030-03000-1	Computational Intelligence Computer Imaging, Vision, Pattern Recognition and Graphics Artificial Intelligence	279.98
286	Kazimierz Choros; Marek Kopel; Elzbieta Kukla; Andrzej Sieminski	Multimedia and Network Information Systems	Proceedings	2019	http://link.springer.com/978-3-319-98678-4	978-3-319-98678-4	Computational Intelligence Artificial Intelligence Information Systems and Communication Service	418
287	Jerzy Pejas; Imed El Fray; Tomasz Hyla; Janusz Kacprzyk	Advances in Soft and Hard Computing	Proceedings	2019	http://link.springer.com/978-3-030-03314-9	978-3-030-03314-9	Computational Intelligence Artificial Intelligence	339.98
288	Ewa Pietka; Pawel Badura; Jacek Kawa; Wojciech Wieclawek	Information Technology in Biomedicine	Proceedings	2019	http://link.springer.com/978-3-319-91211-0	978-3-319-91211-0	Computational Intelligence Biomedical Engineering and Bioengineering Health Informatics Health Informatics Artificial Intelligence	418
289	Leszek Borzemski; Jerzy Swiatek; Zofia Wilimowska	Information Systems Architecture and Technology: Proceedings of 39th International Conference on Information Systems Architecture and Technology – ISAT 2018	Proceedings	2019	http://link.springer.com/978-3-319-99981-4	978-3-319-99981-4	Computational Intelligence Artificial Intelligence	339.98

290	Jerzy Swiatek; Leszek Borzemski; Zofia Wilimowska	Information Systems Architecture and Technology: Proceedings of 39th International Conference on Information Systems Architecture and Technology – ISAT 2018	Proceedings	2019	http://link.springer.com/978-3-319-99996-8	978-3-319-99996-8	Computational Intelligence Artificial Intelligence	339.98
291	Zofia Wilimowska; Leszek Borzemski; Jerzy Swiatek	Information Systems Architecture and Technology: Proceedings of 39th International Conference on Information Systems Architecture and Technology – ISAT 2018	Proceedings	2019	http://link.springer.com/978-3-319-99993-7	978-3-319-99993-7	Computational Intelligence Artificial Intelligence	339.98
292	Jemal Abawajy; Kim-Kwang Raymond Choo; Rafiqul Islam; Zheng Xu; Mohammed Atiquzzaman	International Conference on Applications and Techniques in Cyber Security and Intelligence ATCI 2018	Proceedings	2019	http://link.springer.com/978-3-319-98776-7	978-3-319-98776-7	Computational Intelligence Artificial Intelligence	578
293	Zhengbing Hu; Sergey Petoukhov; Ivan Dychka; Matthew He	Advances in Computer Science for Engineering and Education	Proceedings	2019	http://link.springer.com/978-3-319-91008-6	978-3-319-91008-6	Computational Intelligence Educational Technology	478
294	Saiful Omar; Wida Susanty Haji Suhaili; Somnuk Phon-Amnuaisuk	Computational Intelligence in Information Systems	Proceedings	2019	http://link.springer.com/978-3-030-03302-6	978-3-030-03302-6	Computational Intelligence Artificial Intelligence	299.98
295	Andrey E. Gorodetskiy; Irina L. Tarasova	Smart Electromechanical Systems	Monograph	2019	http://link.springer.com/978-3-319-99759-9	978-3-319-99759-9	Robotics and Automation Computational Intelligence Mechatronics	279.98

296	Elena V. Sibirskaya; Lyudmila V. Oveshnikova; Lilia A. Mikheykina; Innara R. Lyapina	Economic Systems Analysis: Statistical Indicators	Monograph	2019	http://link.springer.com/978-3-319-91247-9	978-3-319-91247-9	Computational Intelligence Economic Theory/Quantitative Economics/Mathematical Methods Applied Statistics	219.98
297	Irina V. Gashenko; Yulia S. Zima; Armenak V. Davidyan	Optimization of the Taxation System: Preconditions, Tendencies and Perspectives	Monograph	2019	http://link.springer.com/978-3-030-01514-5	978-3-030-01514-5	Computational Intelligence	259.98
298	Qinyuan Liu; Zidong Wang; Xiao He	Stochastic Control and Filtering over Constrained Communication Networks	Monograph	2019	http://link.springer.com/978-3-030-00157-5	978-3-030-00157-5	Control and Systems Theory Communications Engineering, Networks Computer Communication Networks	219.98
299	Mohamed Elhoseny; Aboul Ella Hassanien	Dynamic Wireless Sensor Networks	Monograph	2019	http://link.springer.com/978-3-319-92807-4	978-3-319-92807-4	Computational Intelligence Wireless and Mobile Communication	219.98
300	Andrew Schumann; Krzysztof Pancierz	High-Level Models of Unconventional Computations	Monograph	2019	http://link.springer.com/978-3-319-91773-3	978-3-319-91773-3	Computational Intelligence Game Theory	219.98
301	Cristina Flaut; Šárka Hošková-Mayerová; Daniel Flaut	Models and Theories in Social Systems	Monograph	2019	http://link.springer.com/978-3-030-00084-4	978-3-030-00084-4	Computational Intelligence Complexity Computational Social Sciences	319.98
302	Álvaro Rocha; Mohammed Serrhini	Information Systems and Technologies to Support Learning	Proceedings	2019	http://link.springer.com/978-3-030-03577-8	978-3-030-03577-8	Computational Intelligence Artificial Intelligence	478

303	Dong Shen; Xuefang Li	Iterative Learning Control for Systems with Iteration-Varying Trial Lengths	Monograph	2019	http://link.springer.com/978-981-13-6136-4	978-981-13-6136-4	Control and Systems Theory Systems Theory, Control Mathematical and Computational Engineering Algorithms	259.98
304	Hantao Huang; Hao Yu	Compact and Fast Machine Learning Accelerator for IoT Devices	Monograph	2019	http://link.springer.com/978-981-13-3323-1	978-981-13-3323-1	Computational Intelligence Processor Architectures Optimization	219.98
305	Theodor Borangiu; Damien Trentesaux; André Thomas; Sergio Cavalieri	Service Orientation in Holonic and Multi-Agent Manufacturing	Proceedings	2019	http://link.springer.com/978-3-030-03003-2	978-3-030-03003-2	Computational Intelligence Manufacturing, Machines, Tools, Processes Artificial Intelligence	418
306	Shuichi Fukuda	Advances in Affective and Pleasurable Design	Proceedings	2019	http://link.springer.com/978-3-319-94944-4	978-3-319-94944-4	Computational Intelligence Engineering Design Emotion Industrial and Production Engineering User Interfaces and Human Computer Interaction	339.98
307	Hasan Ayaz; Lukasz Mazur	Advances in Neuroergonomics and Cognitive Engineering	Proceedings	2019	http://link.springer.com/978-3-319-94866-9	978-3-319-94866-9	Computational Intelligence Cognitive Psychology User Interfaces and Human Computer Interaction Neurosciences Biomedical Engineering and Bioengineering Health Informatics	339.98

308	Nancy J. Lightner	Advances in Human Factors and Ergonomics in Healthcare and Medical Devices	Proceedings	2019	http://link.springer.com/978-3-319-94373-2	978-3-319-94373-2	Computational Intelligence Engineering Design Occupational Medicine/Industrial Medicine Health Informatics User Interfaces and Human Computer Interaction	339.98
309	Tareq Z. Ahram; Denise Nicholson	Advances in Human Factors in Cybersecurity	Proceedings	2019	http://link.springer.com/978-3-319-94782-2	978-3-319-94782-2	Computational Intelligence Systems and Data Security User Interfaces and Human Computer Interaction Business IT Infrastructure Cybercrime	299.98
310	Daniel N. Cassenti	Advances in Human Factors in Simulation and Modeling	Proceedings	2019	http://link.springer.com/978-3-319-94223-0	978-3-319-94223-0	Computational Intelligence Simulation and Modeling User Interfaces and Human Computer Interaction Robotics and Automation	418
311	Isabel L. Nunes	Advances in Human Factors and Systems Interaction	Proceedings	2019	http://link.springer.com/978-3-319-94334-3	978-3-319-94334-3	Computational Intelligence User Interfaces and Human Computer Interaction Electronics and Microelectronics, Instrumentation	339.98
312	Jerzy Klamka	Controllability and Minimum Energy Control	Monograph	2019	http://link.springer.com/978-3-319-92540-0	978-3-319-92540-0	Control and Systems Theory Systems Theory, Control	219.98

313	Jessie Chen	Advances in Human Factors in Robots and Unmanned Systems	Proceedings	2019	http://link.springer.com/978-3-319-94346-6	978-3-319-94346-6	Computational Intelligence Robotics and Automation Experimental Psychology User Interfaces and Human Computer Interaction	279.98
314	Valentina E. Balas; Vijender Kumar Solanki; Raghvendra Kumar; Manju Khari	Internet of Things and Big Data Analytics for Smart Generation	Monograph	2019	http://link.springer.com/978-3-030-04203-5	978-3-030-04203-5	Computational Intelligence Artificial Intelligence	259.98
315	Anna Burduk; Edward Chlebus; Tomasz Nowakowski; Agnieszka Tubis	Intelligent Systems in Production Engineering and Maintenance	Proceedings	2019	http://link.springer.com/978-3-319-97490-3	978-3-319-97490-3	Computational Intelligence Artificial Intelligence	478
316	David Baneres; M. Elena Rodríguez; Ana Elena Guerrero-Roldán	Engineering Data-Driven Adaptive Trust-based e-Assessment Systems	Monograph	2020	http://link.springer.com/978-3-030-29326-0	978-3-030-29326-0	Computational Intelligence Artificial Intelligence	199.98
317	Sébastien Destercke; Thierry Denoeux; María Ángeles Gil; Przemyslaw Grzegorzewski; Olgierd Hryniewicz	Uncertainty Modelling in Data Science	Proceedings	2019	http://link.springer.com/978-3-319-97547-4	978-3-319-97547-4	Computational Intelligence Artificial Intelligence	299.98
318	Raman Kumar; Uffe Kock Wiil	Recent Advances in Computational Intelligence	Monograph	2019	http://link.springer.com/978-3-030-12500-4	978-3-030-12500-4	Computational Intelligence Artificial Intelligence	179.98
319	Luca Maria Aiello; Chantal Cherifi; Hocine Cherifi; Renaud Lambiotte; Pietro Lió; Luis M. Rocha	Complex Networks and Their Applications VII	Proceedings	2019	http://link.springer.com/978-3-030-05411-3	978-3-030-05411-3	Computational Intelligence Artificial Intelligence	418
320	Luca Maria Aiello; Chantal Cherifi; Hocine Cherifi; Renaud Lambiotte; Pietro Lió; Luis M. Rocha	Complex Networks and Their Applications VII	Proceedings	2019	http://link.springer.com/978-3-030-05414-4	978-3-030-05414-4	Computational Intelligence Artificial Intelligence	478

321	Prashant M. Pawar; Babruvahan P. Ronge; R. Balasubramaniam; Anup S. Vibhute; Sulabha S. Apte	Techno-Societal 2018	Proceedings	2020	http://link.springer.com/978-3-030-16848-3	978-3-030-16848-3	Control, Robotics, Mechatronics Computer Appl. in Social and Behavioral Sciences Industrial and Production Engineering Sustainable Development Renewable and Green Energy Mechanical Engineering	438
322	Giedrius Laukaitis	Recent Advances in Technology Research and Education	Proceedings	2019	http://link.springer.com/978-3-319-99834-3	978-3-319-99834-3	Computational Intelligence Artificial Intelligence	299.98
323	Hiroyuki Kajimoto; Dongjun Lee; Sang-Youn Kim; Masashi Konyo; Ki-Uk Kyung	Haptic Interaction	Proceedings	2019	http://link.springer.com/978-981-13-3194-7	978-981-13-3194-7	Robotics and Automation User Interfaces and Human Computer Interaction Biomedical Engineering and Bioengineering Experimental Psychology Surgery Rehabilitation	299.98
324	Rituparna Chaki; Agostino Cortesi; Khalid Saeed; Nabendu Chaki	Advanced Computing and Systems for Security	Monograph	2019	http://link.springer.com/978-981-13-3250-0	978-981-13-3250-0	Computational Intelligence Signal, Image and Speech Processing Systems and Data Security Computer Imaging, Vision, Pattern Recognition and Graphics Big Data	179.98

325	P. Venkata Krishna; Sasikumar Gurumoorthy; Mohammad S. Obaidat	Internet of Things and Personalized Healthcare Systems	Brief	2019	http://link.springer.com/978-981-13-0866-6	978-981-13-0866-6	Computational Intelligence Big Data Health Informatics Mathematical Models of Cognitive Processes and Neural Networks Biomedical Engineering/Biotechnology Information Systems Applications (incl. Internet)	109.98
326	Rituparna Chaki; Agostino Cortesi; Khalid Saeed; Nabendu Chaki	Advanced Computing and Systems for Security	Monograph	2019	http://link.springer.com/978-981-13-3702-4	978-981-13-3702-4	Computational Intelligence Signal, Image and Speech Processing Systems and Data Security Computer Imaging, Vision, Pattern Recognition and Graphics Big Data	179.98
327	Barbara Pekala	Uncertainty Data in Interval-Valued Fuzzy Set Theory	Monograph	2019	http://link.springer.com/978-3-319-93910-0	978-3-319-93910-0	Computational Intelligence Operations Research, Management Science Artificial Intelligence Operations Research/Decision Theory	219.98
328	Jean-Paul Laumond; Emmanuelle Danblon; Céline Pieters	Wording Robotics	Monograph	2019	http://link.springer.com/978-3-030-17974-8	978-3-030-17974-8	Robotics and Automation Artificial Intelligence Cognitive Linguistics	199.98

329	Prashant M. Pawar; Babruvahan P. Ronge; R. Balasubramaniam; Anup S. Vibhute; Sulabha S. Apte	Techno-Societal 2018	Proceedings	2020	http://link.springer.com/978-3-030-16962-6	978-3-030-16962-6	Control, Robotics, Mechatronics Computer Appl. in Social and Behavioral Sciences Industrial and Production Engineering Sustainable Development Renewable and Green Energy Mechanical Engineering	438
330	Xin-She Yang; Xing-Shi He	Nature-Inspired Computation in Data Mining and Machine Learning	Monograph	2020	http://link.springer.com/978-3-030-28553-1	978-3-030-28553-1	Computational Intelligence Artificial Intelligence Data Mining and Knowledge Discovery	199.98
331	Alexei V. Samsonovich	Biologically Inspired Cognitive Architectures 2018	Proceedings	2019	http://link.springer.com/978-3-319-99316-4	978-3-319-99316-4	Computational Intelligence Artificial Intelligence Neurosciences Cognitive Psychology Biometrics	339.98
332	Plamen P. Angelov; Xiaowei Gu	Empirical Approach to Machine Learning	Monograph	2019	http://link.springer.com/978-3-030-02384-3	978-3-030-02384-3	Computational Intelligence Pattern Recognition Big Data Data Mining and Knowledge Discovery Complexity	279.98
333	Nabendu Chaki; Nagaraju Devarakonda; Anirban Sarkar; Narayan C. Debnath	Proceedings of International Conference on Computational Intelligence and Data Engineering	Proceedings	2019	http://link.springer.com/978-981-13-6459-4	978-981-13-6459-4	Computational Intelligence Data Mining and Knowledge Discovery Big Data	399.98

334	Vincenzo Piuri; Valentina Emilia Balas; Samarjeet Borah; Sharifah Sakinah Syed Ahmad	Intelligent and Interactive Computing	Proceedings	2019	http://link.springer.com/978-981-13-6031-2	978-981-13-6031-2	Computational Intelligence Artificial Intelligence Quantum Computing Simulation and Modeling	399.98
335	Satoshi Tadokoro	Disaster Robotics	Monograph	2019	http://link.springer.com/978-3-030-05321-5	978-3-030-05321-5	Robotics and Automation Artificial Intelligence Aerospace Technology and Astronautics Quality Control, Reliability, Safety and Risk Building Construction and Design	259.98
336	Sanjiv K. Bhatia; Shailesh Tiwari; Krishn K. Mishra; Munesh C. Trivedi	Advances in Computer Communication and Computational Sciences	Proceedings	2019	http://link.springer.com/978-981-13-6861-5	978-981-13-6861-5	Computational Intelligence Communications Engineering, Networks Artificial Intelligence	478
337	R. Venkata Rao; Jan Taler	Advanced Engineering Optimization Through Intelligent Techniques	Proceedings	2020	http://link.springer.com/978-981-13-8196-6	978-981-13-8196-6	Computational Intelligence Artificial Intelligence Control, Robotics, Mechatronics	438
338	Suresh Chandra Satapathy; Vikrant Bhateja; Radhakrishna Somanah; Xin-She Yang; Roman Senkerik	Information Systems Design and Intelligent Applications	Proceedings	2019	http://link.springer.com/978-981-13-3329-3	978-981-13-3329-3	Computational Intelligence Signal, Image and Speech Processing Artificial Intelligence	399.98
339	Suresh Chandra Satapathy; Vikrant Bhateja; Radhakrishna Somanah; Xin-She Yang; Roman Senkerik	Information Systems Design and Intelligent Applications	Proceedings	2019	http://link.springer.com/978-981-13-3338-5	978-981-13-3338-5	Computational Intelligence Signal, Image and Speech Processing Artificial Intelligence	339.98
340	Angel Santamaria-Navarro; Joan Solà; Juan Andrade-Cetto	Visual Guidance of Unmanned Aerial Manipulators	Monograph	2019	http://link.springer.com/978-3-319-96580-2	978-3-319-96580-2	Robotics and Automation Artificial Intelligence Control and Systems Theory	219.98

341	Yiyu Cai; Wouter van Joolingen; Zachary Walker	VR, Simulations and Serious Games for Education	Monograph	2019	http://link.springer.com/978-981-13-2844-2	978-981-13-2844-2	Computational Intelligence Educational Technology User Interfaces and Human Computer Interaction Simulation and Modeling	219.98
342	Fernando De La Prieta; Sigeru Omatu; Antonio Fernández-Caballero	Distributed Computing and Artificial Intelligence, 15th International Conference	Proceedings	2019	http://link.springer.com/978-3-319-94649-8	978-3-319-94649-8	Computational Intelligence Artificial Intelligence	339.98
343	Tareq Z. Ahram	Advances in Artificial Intelligence, Software and Systems Engineering	Proceedings	2019	http://link.springer.com/978-3-319-94229-2	978-3-319-94229-2	Computational Intelligence Artificial Intelligence Software Engineering Cognitive Psychology	418
344	Grzegorz M. Królczyk; Malgorzata Wzorek; Anna Król; Orest Kochan; Jun Su; Janusz Kacprzyk	Sustainable Production: Novel Trends in Energy, Environment and Material Systems	Monograph	2020	http://link.springer.com/978-3-030-11274-5	978-3-030-11274-5	Computational Intelligence Industrial and Production Engineering Energy Systems	219.98
345	Jan Kozak	Decision Tree and Ensemble Learning Based on Ant Colony Optimization	Monograph	2019	http://link.springer.com/978-3-319-93752-6	978-3-319-93752-6	Computational Intelligence Artificial Intelligence	219.98
346	José Luis Sarasola Sánchez-Serrano; Fabrizio Maturo; Šárka Hošková-Mayerová	Qualitative and Quantitative Models in Socio-Economic Systems and Social Work	Monograph	2020	http://link.springer.com/978-3-030-18593-0	978-3-030-18593-0	Computational Intelligence Engineering Mathematics	219.98
347	Roger Lee	Big Data, Cloud Computing, Data Science & Engineering	Monograph	2019	http://link.springer.com/978-3-319-96803-2	978-3-319-96803-2	Computational Intelligence Artificial Intelligence	219.98

348	Roger Lee	Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing	Monograph	2019	http://link.springer.com/978-3-319-98367-7	978-3-319-98367-7	Computational Intelligence Artificial Intelligence	319.98
349	Juan Carlos Corrales; Plamen Angelov; José Antonio Iglesias	Advances in Information and Communication Technologies for Adapting Agriculture to Climate Change II	Proceedings	2019	http://link.springer.com/978-3-030-04447-3	978-3-030-04447-3	Computational Intelligence Agriculture Climate Change/Climate Change Impacts Artificial Intelligence Communications Engineering, Networks	279.98
350	Roger Lee	Software Engineering Research, Management and Applications	Monograph	2019	http://link.springer.com/978-3-319-98881-8	978-3-319-98881-8	Computational Intelligence Software Engineering Artificial Intelligence	259.98
351	Roger Lee	Computational Science/Intelligence & Applied Informatics	Monograph	2019	http://link.springer.com/978-3-319-96806-3	978-3-319-96806-3	Computational Intelligence Artificial Intelligence	219.98
352	Roger Lee	Applied Computing and Information Technology	Proceedings	2019	http://link.springer.com/978-3-319-98370-7	978-3-319-98370-7	Computational Intelligence Artificial Intelligence	319.98
353	Axaykumar Mehta; Brijesh Naik	Sliding Mode Controllers for Power Electronic Converters	Monograph	2019	http://link.springer.com/978-981-13-3152-7	978-981-13-3152-7	Control, Robotics, Mechatronics Power Electronics, Electrical Machines and Networks Electronics and Microelectronics, Instrumentation	219.98
354	Swagata Das; Devashree Tripathy; Jagdish Lal Raheja	Real-Time BCI System Design to Control Arduino Based Speed Controllable Robot Using EEG	Brief	2019	http://link.springer.com/978-981-13-3098-8	978-981-13-3098-8	Computational Intelligence Control, Robotics, Mechatronics Artificial Intelligence	109.98

355	Roger Lee	Computer and Information Science	Monograph	2019	http://link.springer.com/978-3-319-98693-7	978-3-319-98693-7	Computational Intelligence Artificial Intelligence Business Information Systems Information Systems and Communication Service Management of Computing and Information Systems	259.98
356	Igor B. Petrov; Alena V. Favorskaya; Margarita N. Favorskaya; Sergey S. Simakov; Lakhmi C. Jain	Smart Modeling for Engineering Systems	Proceedings	2019	http://link.springer.com/978-3-030-06228-6	978-3-030-06228-6	Computational Intelligence Artificial Intelligence	319.98
357	Anand J. Kulkarni; Pramod Kumar Singh; Suresh Chandra Satapathy; Ali Husseinzadeh Kashan; Kang Tai	Socio-cultural Inspired Metaheuristics	Monograph	2019	http://link.springer.com/978-981-13-6569-0	978-981-13-6569-0	Computational Intelligence Artificial Intelligence Continuous Optimization	179.98
358	Radek Silhavy	Software Engineering Methods in Intelligent Algorithms	Proceedings	2019	http://link.springer.com/978-3-030-19807-7	978-3-030-19807-7	Computational Intelligence Artificial Intelligence	339.98
359	Radek Silhavy	Artificial Intelligence Methods in Intelligent Algorithms	Proceedings	2019	http://link.springer.com/978-3-030-19810-7	978-3-030-19810-7	Computational Intelligence Artificial Intelligence	339.98
360	Radek Silhavy	Cybernetics and Automation Control Theory Methods in Intelligent Algorithms	Proceedings	2019	http://link.springer.com/978-3-030-19813-8	978-3-030-19813-8	Computational Intelligence Artificial Intelligence	339.98
361	Shiho Kim; Ganesh Chandra Deka	Advanced Applications of Blockchain Technology	Monograph	2020	http://link.springer.com/978-981-13-8775-3	978-981-13-8775-3	Computational Intelligence Systems and Data Security Big Data Privacy	179.98

362	Sebastiano Bagnara; Riccardo Tartaglia; Sara Albolino; Thomas Alexander; Yushi Fujita	Proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018)	Proceedings	2019	http://link.springer.com/978-3-319-96089-0	978-3-319-96089-0	Computational Intelligence User Interfaces and Human Computer Interaction Applied Psychology Quality Control, Reliability, Safety and Risk	478
363	Sebastiano Bagnara; Riccardo Tartaglia; Sara Albolino; Thomas Alexander; Yushi Fujita	Proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018)	Proceedings	2019	http://link.springer.com/978-3-319-96083-8	978-3-319-96083-8	Computational Intelligence User Interfaces and Human Computer Interaction Applied Psychology Quality Control, Reliability, Safety and Risk	478
364	Sebastiano Bagnara; Riccardo Tartaglia; Sara Albolino; Thomas Alexander; Yushi Fujita	Proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018)	Proceedings	2019	http://link.springer.com/978-3-319-96080-7	978-3-319-96080-7	Computational Intelligence User Interfaces and Human Computer Interaction Applied Psychology Quality Control, Reliability, Safety and Risk	478
365	Rabiu Muazu Musa; Zahari Taha; Anwar P.P.Abdul Majeed; Mohamad Razali Abdullah	Machine Learning in Sports	Brief	2019	http://link.springer.com/978-981-13-2592-2	978-981-13-2592-2	Computational Intelligence Sport Simulation and Modeling Sport Psychology Biomedical Engineering and Bioengineering Computer Appl. in Social and Behavioral Sciences	109.98

366	Sebastiano Bagnara; Riccardo Tartaglia; Sara Albolino; Thomas Alexander; Yushi Fujita	Proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018)	Proceedings	2019	http://link.springer.com/978-3-319-96077-7	978-3-319-96077-7	Computational Intelligence User Interfaces and Human Computer Interaction Applied Psychology Quality Control, Reliability, Safety and Risk	478
367	Sebastiano Bagnara; Riccardo Tartaglia; Sara Albolino; Thomas Alexander; Yushi Fujita	Proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018)	Proceedings	2019	http://link.springer.com/978-3-319-96074-6	978-3-319-96074-6	Computational Intelligence User Interfaces and Human Computer Interaction Applied Psychology Quality Control, Reliability, Safety and Risk	399.98
368	Sebastiano Bagnara; Riccardo Tartaglia; Sara Albolino; Thomas Alexander; Yushi Fujita	Proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018)	Proceedings	2019	http://link.springer.com/978-3-319-96071-5	978-3-319-96071-5	Computational Intelligence User Interfaces and Human Computer Interaction Applied Psychology Quality Control, Reliability, Safety and Risk	878
369	Sebastiano Bagnara; Riccardo Tartaglia; Sara Albolino; Thomas Alexander; Yushi Fujita	Proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018)	Proceedings	2019	http://link.springer.com/978-3-319-96068-5	978-3-319-96068-5	Computational Intelligence User Interfaces and Human Computer Interaction Applied Psychology Quality Control, Reliability, Safety and Risk	538

370	Sebastiano Bagnara; Riccardo Tartaglia; Sara Albolino; Thomas Alexander; Yushi Fujita	Proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018)	Proceedings	2019	http://link.springer.com/978-3-319-96065-4	978-3-319-96065-4	Computational Intelligence User Interfaces and Human Computer Interaction Applied Psychology Quality Control, Reliability, Safety and Risk	478
371	Sebastiano Bagnara; Riccardo Tartaglia; Sara Albolino; Thomas Alexander; Yushi Fujita	Proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018)	Proceedings	2019	http://link.springer.com/978-3-319-96059-3	978-3-319-96059-3	Computational Intelligence User Interfaces and Human Computer Interaction Applied Psychology Quality Control, Reliability, Safety and Risk	319.98
372	Fabien Lauer; Gérard Bloch	Hybrid System Identification	Monograph	2019	http://link.springer.com/978-3-030-00193-3	978-3-030-00193-3	Control and Systems Theory Systems Theory, Control Computer System Implementation	259.98
373	Shangzhu Jin; Qiang Shen; Jun Peng	Backward Fuzzy Rule Interpolation	Monograph	2019	http://link.springer.com/978-981-13-1654-8	978-981-13-1654-8	Computational Intelligence Artificial Intelligence Simulation and Modeling Computer-Aided Engineering (CAD, CAE) and Design	219.98
374	Junzhi Yu; Min Tan	Motion Control of Biomimetic Swimming Robots	Monograph	2020	http://link.springer.com/978-981-13-8771-5	978-981-13-8771-5	Control, Robotics, Mechatronics Artificial Intelligence Vibration, Dynamical Systems, Control	179.98

375	P. Venkata Krishna; Sasikumar Gurumoorthy; Mohammad S. Obaidat	Social Network Forensics, Cyber Security, and Machine Learning	Brief	2019	http://link.springer.com/978-981-13-1456-8	978-981-13-1456-8	Computational Intelligence Big Data Mathematical Models of Cognitive Processes and Neural Networks Signal, Image and Speech Processing Information Systems Applications (incl. Internet)	109.98
376	Raquel Fuentetaja Pizán; Ángel García Olaya; Maria Paz Sesmero Lorente; Jose Antonio Iglesias Martínez; Agapito Ledezma Espino	Advances in Physical Agents	Proceedings	2019	http://link.springer.com/978-3-319-99885-5	978-3-319-99885-5	Computational Intelligence Robotics and Automation Image Processing and Computer Vision Artificial Intelligence	339.98
377	Nalin Kumar Sharma; Janardhanan Sivaramakrishnan	Discrete-Time Higher Order Sliding Mode	Monograph	2019	http://link.springer.com/978-3-030-00172-8	978-3-030-00172-8	Control and Systems Theory Engineering Mathematics Calculus of Variations and Optimal Control; Optimization	219.98
378	Aram Arutyunov; Dmitry Karamzin; Fernando Lobo Pereira	Optimal Impulsive Control	Monograph	2019	http://link.springer.com/978-3-030-02260-0	978-3-030-02260-0	Control and Systems Theory Calculus of Variations and Optimal Control; Optimization Systems Theory, Control	219.98
379	Mohamed Ben Ahmed; Anouar Abdelhakim Boudhir; Ali Younes	Innovations in Smart Cities Applications Edition 2	Proceedings	2019	http://link.springer.com/978-3-030-11196-0	978-3-030-11196-0	Computational Intelligence Artificial Intelligence	418
380	Siddhartha Bhattacharyya; Aboul Ella Hassanien; Deepak Gupta; Ashish Khanna; Indrajit Pan	International Conference on Innovative Computing and Communications	Proceedings	2019	http://link.springer.com/978-981-13-2354-6	978-981-13-2354-6	Computational Intelligence Communications Engineering, Networks Data Mining and Knowledge Discovery	339.98

381	Milan Tuba; Shyam Akashe; Amit Joshi	Information and Communication Technology for Sustainable Development	Proceedings	2020	http://link.springer.com/978-981-13-7166-0	978-981-13-7166-0	Computational Intelligence Data Mining and Knowledge Discovery Computer-Aided Engineering (CAD, CAE) and Design Communications Engineering, Networks	478
382	Tadeusz Uhl	Advances in Mechanism and Machine Science	Proceedings	2019	http://link.springer.com/978-3-030-20131-9	978-3-030-20131-9	Control, Robotics, Mechatronics Mechanical Engineering Vibration, Dynamical Systems, Control History of Technology Renewable and Green Energy	978
383	Manuel Graña; José Manuel López-Guede; Oier Etxaniz; Álvaro Herrero; José Antonio Sáez; Héctor Quintián; Emilio Corchado	International Joint Conference SOCO'18-CISIS'18-ICEUTE'18	Proceedings	2019	http://link.springer.com/978-3-319-94120-2	978-3-319-94120-2	Computational Intelligence Artificial Intelligence	418
384	Leonard Barolli; Fatos Xhafa; Zahoor Ali Khan; Hamad Odhabi	Advances in Internet, Data and Web Technologies	Proceedings	2019	http://link.springer.com/978-3-030-12839-5	978-3-030-12839-5	Computational Intelligence Artificial Intelligence	438
385	Andrés Kecskeméthy; Francisco Geu Flores; Eliodoro Carrera; Dante A. Elias	Interdisciplinary Applications of Kinematics	Proceedings	2019	http://link.springer.com/978-3-030-16423-2	978-3-030-16423-2	Control, Robotics, Mechatronics Theoretical and Applied Mechanics Mechanical Statics and Structures	259.98
386	Mohamad Adzhar Md Zawawi; Soo Siang Teoh; Noramalina Binti Abdullah; Mohd Ilyas Sobirin Mohd Sazali	10th International Conference on Robotics, Vision, Signal Processing and Power Applications	Proceedings	2019	http://link.springer.com/978-981-13-6447-1	978-981-13-6447-1	Control, Robotics, Mechatronics Artificial Intelligence Signal, Image and Speech Processing Power Electronics, Electrical Machines and Networks	399.98

387	M. Arif Wani; Farooq Ahmad Bhat; Saduf Afzal; Asif Iqbal Khan	Advances in Deep Learning	Monograph	2020	http://link.springer.com/978-981-13-6794-6	978-981-13-6794-6	Computational Intelligence Big Data Mathematical Models of Cognitive Processes and Neural Networks Computer Imaging, Vision, Pattern Recognition and Graphics Artificial Intelligence	279.98
388	Noorhazlinda Abd Rahman	Crowd Behavior Simulation of Pedestrians During Evacuation Process	Brief	2019	http://link.springer.com/978-981-13-1846-7	978-981-13-1846-7	Computational Intelligence Simulation and Modeling Numerical Analysis	109.98
389	Prasant Kumar Pattnaik; Raghvendra Kumar; Souvik Pal; S. N. Panda	IoT and Analytics for Agriculture	Monograph	2020	http://link.springer.com/978-981-13-9177-4	978-981-13-9177-4	Robotics and Automation Big Data Agriculture Monitoring/Environmental Analysis Data Mining and Knowledge Discovery	219.98
390	Srikanta Patnaik; Andrew W. H. Ip; Madjid Tavana; Vipul Jain	New Paradigm in Decision Science and Management	Proceedings	2020	http://link.springer.com/978-981-13-9330-3	978-981-13-9330-3	Computational Intelligence Operations Research, Management Science Operations Research/Decision Theory Systems and Data Security	319.98
391	Asit Kumar Das; Janmenjoy Nayak; Bighnaraj Naik; Soumen Kumar Pati; Danilo Pelusi	Computational Intelligence in Pattern Recognition	Proceedings	2020	http://link.springer.com/978-981-13-9042-5	978-981-13-9042-5	Computational Intelligence Computer Imaging, Vision, Pattern Recognition and Graphics Data Mining and Knowledge Discovery	478

392	Radomír Halaš; Marek Gagolewski; Radko Mesiar	New Trends in Aggregation Theory	Proceedings	2019	http://link.springer.com/978-3-030-19494-9	978-3-030-19494-9	Computational Intelligence Artificial Intelligence	299.98
393	Tania Di Mascio; Pierpaolo Vittorini; Rosella Gennari; Fernando De la Prieta; Sara Rodríguez; Marco Temperini; Ricardo Azambuja Silveira; Elvira Popescu; Loreto Lancia	Methodologies and Intelligent Systems for Technology Enhanced Learning, 8th International Conference	Proceedings	2019	http://link.springer.com/978-3-319-98872-6	978-3-319-98872-6	Computational Intelligence Artificial Intelligence	299.98
394	Sigeru Omatu; Mohd Saberi Mohamad; Paulo Novais; Enrique Díaz-Plaza Sanz; José Alberto García Coria	Distributed Computing and Artificial Intelligence, Special Sessions II, 15th International Conference	Proceedings	2020	http://link.springer.com/978-3-030-00524-5	978-3-030-00524-5	Computational Intelligence Artificial Intelligence	339.98
395	Florentino Fdez-Riverola; Mohd Saberi Mohamad; Miguel Rocha; Juan F. De Paz; Pascual González	Practical Applications of Computational Biology and Bioinformatics, 12th International Conference	Proceedings	2019	http://link.springer.com/978-3-319-98702-6	978-3-319-98702-6	Computational Intelligence Artificial Intelligence Bioinformatics	299.98
396	Paulo Novais; Jason J. Jung; Gabriel Villarrubia González; Antonio Fernández-Caballero; Elena Navarro; Pascual González; Davide Carneiro; António Pinto; Andrew T. Campbell; Dalila Durães	Ambient Intelligence – Software and Applications –, 9th International Symposium on Ambient Intelligence	Proceedings	2019	http://link.springer.com/978-3-030-01746-0	978-3-030-01746-0	Computational Intelligence Artificial Intelligence	339.98
397	Edgardo Bucciarelli; Shu-Heng Chen; Juan Manuel Corchado	Decision Economics. Designs, Models, and Techniques for Boundedly Rational Decisions	Proceedings	2019	http://link.springer.com/978-3-319-99698-1	978-3-319-99698-1	Computational Intelligence Artificial Intelligence Economic Theory/Quantitative Economics/Mathematical Methods	279.98

398	Daniel Sebastian Leidner	Cognitive Reasoning for Compliant Robot Manipulation	Monograph	2019	http://link.springer.com/978-3-030-04858-7	978-3-030-04858-7	Robotics and Automation Artificial Intelligence User Interfaces and Human Computer Interaction	219.98
399	Sara Rodríguez; Javier Prieto; Pedro Faria; Slawomir Klos; Alberto Fernández; Santiago Mazuelas; M. Dolores Jiménez-López; María N. Moreno; Elena M. Navarro	Distributed Computing and Artificial Intelligence, Special Sessions, 15th International Conference	Proceedings	2019	http://link.springer.com/978-3-319-99608-0	978-3-319-99608-0	Computational Intelligence Artificial Intelligence	339.98
400	Ryszard Klempous; Jan Nikodem; Péter Zoltán Baranyi	Cognitive Infocommunications, Theory and Applications	Monograph	2019	http://link.springer.com/978-3-319-95996-2	978-3-319-95996-2	Computational Intelligence Artificial Intelligence Signal, Image and Speech Processing User Interfaces and Human Computer Interaction Computer Imaging, Vision, Pattern Recognition and Graphics	279.98
401	Jin-Liang Wang; Huai-Ning Wu; Tingwen Huang; Shun-Yan Ren	Analysis and Control of Output Synchronization for Complex Dynamical Networks	Monograph	2019	http://link.springer.com/978-981-13-1352-3	978-981-13-1352-3	Control and Systems Theory Complexity Mathematical Modeling and Industrial Mathematics	259.98
402	Sio-long Ao; Haeng Kon Kim; Oscar Castillo; Alan Hoi-shou Chan; Hideki Katagiri	Transactions on Engineering Technologies	Proceedings	2020	http://link.springer.com/978-981-32-9808-8	978-981-32-9808-8	Computational Intelligence Control and Systems Theory Robotics and Automation Electrical Engineering Data Mining and Knowledge Discovery Computational Biology/Bioinformatics	259.98

403	Recent Trends in Intelligent Computing, Communication and Devices	Recent Trends in Intelligent Computing, Communication and Devices	Proceedings	2020	http://link.springer.com/978-981-13-9406-5	978-981-13-9406-5	Computational Intelligence Communications Engineering, Networks Data Mining and Knowledge Discovery	399.98
404	Mohammed Chadli; Sofiane Bououden; Salim Ziani; Ivan Zelinka	Advanced Control Engineering Methods in Electrical Engineering Systems	Proceedings	2019	http://link.springer.com/978-3-319-97816-1	978-3-319-97816-1	Control and Systems Theory Signal, Image and Speech Processing Computational Intelligence Communications Engineering, Networks	478
405	Andrea Bacciotti	Stability and Control of Linear Systems	Graduate/advanced undergraduate textbook	2019	http://link.springer.com/978-3-030-02405-5	978-3-030-02405-5	Control and Systems Theory Systems Theory, Control Ordinary Differential Equations Engineering Mathematics	389
406	Tatiana Antipova; Alvaro Rocha	Digital Science	Proceedings	2019	http://link.springer.com/978-3-030-02351-5	978-3-030-02351-5	Computational Intelligence Artificial Intelligence	339.98
407	Aboul Ella Hassanien; Mohamed F. Tolba; Khaled Shaalan; Ahmad Taher Azar	Proceedings of the International Conference on Advanced Intelligent Systems and Informatics 2018	Proceedings	2019	http://link.springer.com/978-3-319-99010-1	978-3-319-99010-1	Computational Intelligence Artificial Intelligence	418
408	Michael E. Auer; Thrasyvoulos Tsiatsos	Mobile Technologies and Applications for the Internet of Things	Proceedings	2019	http://link.springer.com/978-3-030-11434-3	978-3-030-11434-3	Computational Intelligence Communications Engineering, Networks	418
409	Mauricio A. Sanchez; Leocundo Aguilar; Manuel Castañón-Puga; Antonio Rodríguez	Applied Decision-Making	Monograph	2019	http://link.springer.com/978-3-030-17985-4	978-3-030-17985-4	Computational Intelligence Artificial Intelligence	199.98

410	Himansu Das; Rabindra K. Barik; Harishchandra Dubey; Diptendu Sinha Roy	Cloud Computing for Geospatial Big Data Analytics	Monograph	2019	http://link.springer.com/978-3-030-03359-0	978-3-030-03359-0	Computational Intelligence Artificial Intelligence Geographical Information Systems/Cartography Big Data	279.98
411	Maria Virvou; Efthimios Alepis; George A. Tsihrintzis; Lakhmi C. Jain	Machine Learning Paradigms	Monograph	2020	http://link.springer.com/978-3-030-13743-4	978-3-030-13743-4	Computational Intelligence Artificial Intelligence Learning & Instruction Data Mining and Knowledge Discovery	239.98
412	Jiacun Wang; G. Ram Mohana Reddy; V. Kamakshi Prasad; V. Sivakumar Reddy	Soft Computing and Signal Processing	Proceedings	2019	http://link.springer.com/978-981-13-3393-4	978-981-13-3393-4	Computational Intelligence Signal, Image and Speech Processing Data Mining and Knowledge Discovery Artificial Intelligence	418
413	Yingmin Jia; Junping Du; Weicun Zhang	Proceedings of 2018 Chinese Intelligent Systems Conference	Proceedings	2019	http://link.springer.com/978-981-13-2288-4	978-981-13-2288-4	Computational Intelligence Artificial Intelligence Robotics and Automation	538
414	Mamta Mittal; Sudeep Tanwar; Basant Agarwal; Lalit Mohan Goyal	Energy Conservation for IoT Devices	Monograph	2019	http://link.springer.com/978-981-13-7399-2	978-981-13-7399-2	Computational Intelligence Control, Robotics, Mechatronics Information Systems Applications (incl. Internet) Big Data	199.98
415	Vanita Jain; Gopal Chaudhary; M. Cengiz Taplamacioglu; M. S. Agarwal	Advances in Data Sciences, Security and Applications	Proceedings	2020	http://link.springer.com/978-981-15-0372-6	978-981-15-0372-6	Computational Intelligence Data Mining and Knowledge Discovery Artificial Intelligence Systems and Data Security	478

416	Vikrant Bhateja; Mukul Misra; Shabana Urooj	Non-Linear Filters for Mammogram Enhancement	Monograph	2020	http://link.springer.com/978-981-15-0442-6	978-981-15-0442-6	Computational Intelligence Image Processing and Computer Vision Diagnostic Radiology Cancer Research	179.98
417	Changchun Hua; Yana Yang; Xian Yang; Xinping Guan	Analysis and Design for Networked Teleoperation System	Monograph	2019	http://link.springer.com/978-981-13-7936-9	978-981-13-7936-9	Control and Systems Theory Robotics and Automation Communications Engineering, Networks Systems Theory, Control	169.98
418	Ravi Patel; Dipankar Deb; Rajeeb Dey; Valentina E. Balas	Adaptive and Intelligent Control of Microbial Fuel Cells	Monograph	2020	http://link.springer.com/978-3-030-18068-3	978-3-030-18068-3	Computational Intelligence Renewable and Green Energy Electrochemistry Control and Systems Theory Artificial Intelligence	259.98
419	Natalia Shakhovska; Mykola O. Medykovskyy	Advances in Intelligent Systems and Computing III	Proceedings	2019	http://link.springer.com/978-3-030-01069-0	978-3-030-01069-0	Computational Intelligence Data Mining and Knowledge Discovery Project Management Artificial Intelligence	418
420	Sudip Kumar Sahana; Vandana Bhattacharjee	Advances in Computational Intelligence	Proceedings	2020	http://link.springer.com/978-981-13-8222-2	978-981-13-8222-2	Computational Intelligence Artificial Intelligence Computer Communication Networks	299.98
421	Anwar P. P. Abdul Majeed; Jessnor Arif Mat-Jizat; Mohd Hasnun Arif Hassan; Zahari Taha; Han Lim Choi; Junmo Kim	RITA 2018	Proceedings	2020	http://link.springer.com/978-981-13-8323-6	978-981-13-8323-6	Control, Robotics, Mechatronics Artificial Intelligence Computational Intelligence	478

422	Boris Kryzhanovsky; Witali Dunin-Barkowski; Vladimir Redko; Yury Tiumentsev	Advances in Neural Computation, Machine Learning, and Cognitive Research II	Proceedings	2019	http://link.springer.com/978-3-030-01328-8	978-3-030-01328-8	Computational Intelligence Applications of Graph Theory and Complex Networks Control and Systems Theory Artificial Intelligence Computational Biology/Bioinformatics	418
423	Sudeep Tanwar; Sudhanshu Tyagi; Neeraj Kumar	Multimedia Big Data Computing for IoT Applications	Graduate/advanced undergraduate textbook	2020	http://link.springer.com/978-981-13-8759-3	978-981-13-8759-3	Computational Intelligence Systems and Data Security Big Data Multimedia Information Systems Information Systems Applications (incl. Internet)	389
424	Yingmin Jia; Junping Du; Weicun Zhang	Proceedings of 2018 Chinese Intelligent Systems Conference	Proceedings	2019	http://link.springer.com/978-981-13-2291-4	978-981-13-2291-4	Computational Intelligence Artificial Intelligence Robotics and Automation	538
425	Xiu-Tian Yan; David Bradley; David Russell; Philip Moore	Reinventing Mechatronics	Monograph	2020	http://link.springer.com/978-3-030-29131-0	978-3-030-29131-0	Mechatronics Engineering Design Robotics and Automation Manufacturing, Machines, Tools, Processes	219.98

426	Tin-Chih Toly Chen; Katsuhiro Honda	Fuzzy Collaborative Forecasting and Clustering	Brief	2020	http://link.springer.com/978-3-030-22574-2	978-3-030-22574-2	Computational Intelligence Data Mining and Knowledge Discovery Artificial Intelligence Data-driven Science, Modeling and Theory Building Operations Research/Decision Theory Simulation and Modeling	99.98
427	Brijesh Iyer; P. S. Deshpande; S. C. Sharma; Ulhas Shiurkar	Computing in Engineering and Technology	Proceedings	2020	http://link.springer.com/978-981-32-9515-5	978-981-32-9515-5	Computational Intelligence Microwaves, RF and Optical Engineering Computer Imaging, Vision, Pattern Recognition and Graphics Information Systems Applications (incl. Internet)	339.98
428	Damian Piotr Muniak	Regulation Fixtures in Hydronic Heating Installations	Monograph	2019	http://link.springer.com/978-3-030-03128-2	978-3-030-03128-2	Computational Intelligence Engineering Design Engineering Thermodynamics, Heat and Mass Transfer Building Physics, HVAC	279.98
429	Kedar Nath Das; Jagdish Chand Bansal; Kusum Deep; Atulya K. Nagar; Ponnambalam Pathipooranam; Rani Chinnappa Naidu	Soft Computing for Problem Solving	Proceedings	2020	http://link.springer.com/978-981-15-0035-0	978-981-15-0035-0	Computational Intelligence Signal, Image and Speech Processing Artificial Intelligence	99.98

430	Kedar Nath Das; Jagdish Chand Bansal; Kusum Deep; Atulya K. Nagar; Ponnambalam Pathipooranam; Rani Chinnappa Naidu	Soft Computing for Problem Solving	Proceedings	2020	http://link.springer.com/978-981-15-0184-5	978-981-15-0184-5	Computational Intelligence Signal, Image and Speech Processing Artificial Intelligence	399.98
431	Jeng-Shyang Pan; Jerry Chun-Wei Lin; Bixia Sui; Shih-Pang Tseng	Genetic and Evolutionary Computing	Proceedings	2019	http://link.springer.com/978-981-13-5841-8	978-981-13-5841-8	Computational Intelligence Data Mining and Knowledge Discovery Artificial Intelligence Signal, Image and Speech Processing Image Processing and Computer Vision	339.98
432	Edy Portmann; Marco E. Tabacchi; Rudolf Seising; Astrid Habenstein	Designing Cognitive Cities	Monograph	2019	http://link.springer.com/978-3-030-00317-3	978-3-030-00317-3	Computational Intelligence Artificial Intelligence	259.98
433	Prashant Mhaskar; Abhinav Garg; Brandon Corbett	Modeling and Control of Batch Processes	Monograph	2019	http://link.springer.com/978-3-030-04140-3	978-3-030-04140-3	Control and Systems Theory Industrial and Production Engineering Industrial Chemistry/Chemical Engineering	279.98
434	Med Salim Bouhleb; Stefano Rovetta	Proceedings of the 8th International Conference on Sciences of Electronics, Technologies of Information and Telecommunications (SETIT'18), Vol.1	Proceedings	2020	http://link.springer.com/978-3-030-21005-2	978-3-030-21005-2	Computational Intelligence Artificial Intelligence	299.98

435	Med Salim Bouhleb; Stefano Rovetta	Proceedings of the 8th International Conference on Sciences of Electronics, Technologies of Information and Telecommunications (SETIT'18), Vol.2	Proceedings	2020	http://link.springer.com/978-3-030-21009-0	978-3-030-21009-0	Computational Intelligence Artificial Intelligence	299.98
436	Pauline Bernard	Observer Design for Nonlinear Systems	Monograph	2019	http://link.springer.com/978-3-030-11146-5	978-3-030-11146-5	Control and Systems Theory Vibration, Dynamical Systems, Control Communications Engineering, Networks Systems Theory, Control	219.98
437	Roman Szewczyk; Cezary Zielinski; Malgorzata Kaliczynska	Automation 2019	Proceedings	2020	http://link.springer.com/978-3-030-13273-6	978-3-030-13273-6	Computational Intelligence Robotics and Automation Artificial Intelligence	438
438	Miguel Botto-Tobar; Lida Barba-Maggi; Javier González-Huerta; Patricio Villacrés-Cevallos; Omar S. Gómez; María I. Uvidia-Fassler	Information and Communication Technologies of Ecuador (TIC.EC)	Proceedings	2019	http://link.springer.com/978-3-030-02828-2	978-3-030-02828-2	Computational Intelligence Artificial Intelligence	339.98
439	Ajith Abraham; Sergey Kovalev; Valery Tarassov; Vaclav Snasel; Andrey Sukhanov	Proceedings of the Third International Scientific Conference "Intelligent Information Technologies for Industry" (IITI'18)	Proceedings	2019	http://link.springer.com/978-3-030-01818-4	978-3-030-01818-4	Computational Intelligence Artificial Intelligence Industrial and Production Engineering	418

440	Ajith Abraham; Sergey Kovalev; Valery Tarassov; Vaclav Snasel; Andrey Sukhanov	Proceedings of the Third International Scientific Conference "Intelligent Information Technologies for Industry" (IITI'18)	Proceedings	2019	http://link.springer.com/978-3-030-01821-4	978-3-030-01821-4	Computational Intelligence Artificial Intelligence Industrial and Production Engineering	339.98
441	Elena Zatonni; Anna Maria Perdon; Giuseppe Conte	Structural Methods in the Study of Complex Systems	Monograph	2020	http://link.springer.com/978-3-030-18572-5	978-3-030-18572-5	Control and Systems Theory Vibration, Dynamical Systems, Control Systems Theory, Control Complexity	179.98
442	Jiuwen Cao; Chi Man Vong; Yoan Miche; Amaury Lendasse	Proceedings of ELM-2017	Proceedings	2019	http://link.springer.com/978-3-030-01520-6	978-3-030-01520-6	Computational Intelligence Artificial Intelligence	418
443	Jorge Luis García-Alcaraz; Cuauhtémoc Sánchez-Ramírez; Liliana Avelar-Sosa; Giner Alor-Hernández	Techniques, Tools and Methodologies Applied to Global Supply Chain Ecosystems	Monograph	2020	http://link.springer.com/978-3-030-26488-8	978-3-030-26488-8	Computational Intelligence Artificial Intelligence Supply Chain Management	179.98
444	Margarita N. Favorskaya; Lakhmi C. Jain	Computer Vision in Advanced Control Systems-5	Monograph	2020	http://link.springer.com/978-3-030-33795-7	978-3-030-33795-7	Computational Intelligence Image Processing and Computer Vision Artificial Intelligence	179.98
445	Souvik Basu; Siuli Roy; Sipra Das Bit	Reliable Post Disaster Services over Smartphone Based DTN	Monograph	2019	http://link.springer.com/978-981-13-6573-7	978-981-13-6573-7	Computational Intelligence Wireless and Mobile Communication Communications Engineering, Networks Computer Communication Networks Quality Control, Reliability, Safety and Risk	169.98

446	Aleksander Sladkowski	Modelling of the Interaction of the Different Vehicles and Various Transport Modes	Monograph	2020	http://link.springer.com/978-3-030-11512-8	978-3-030-11512-8	Computational Intelligence Transportation Technology and Traffic Engineering Artificial Intelligence	319.98
447	Zhanna Anikina	Going Global through Social Sciences and Humanities: A Systems and ICT Perspective	Proceedings	2019	http://link.springer.com/978-3-030-11473-2	978-3-030-11473-2	Computational Intelligence Computational Social Sciences	418
448	Aboul Ella Hassanien	Machine Learning Paradigms: Theory and Application	Monograph	2019	http://link.springer.com/978-3-030-02357-7	978-3-030-02357-7	Computational Intelligence Artificial Intelligence Pattern Recognition	279.98
449	Aboul Ella Hassanien; Mohamed Elhoseny; Syed Hassan Ahmed; Amit Kumar Singh	Security in Smart Cities: Models, Applications, and Challenges	Monograph	2019	http://link.springer.com/978-3-030-01560-2	978-3-030-01560-2	Computational Intelligence Artificial Intelligence Urban Geography / Urbanism (inc. megacities, cities, towns) Security	279.98
450	Jeng-Shyang Pan; Akinori Ito; Pei-Wei Tsai; Lakhmi C. Jain	Recent Advances in Intelligent Information Hiding and Multimedia Signal Processing	Proceedings	2019	http://link.springer.com/978-3-030-03745-1	978-3-030-03745-1	Computational Intelligence Artificial Intelligence Signal, Image and Speech Processing Multimedia Information Systems	418
451	László T. Kóczy; Jesús Medina-Moreno; Eloísa Ramírez-Poussa	Interactions Between Computational Intelligence and Mathematics Part 2	Monograph	2019	http://link.springer.com/978-3-030-01632-6	978-3-030-01632-6	Computational Intelligence Artificial Intelligence Computational Science and Engineering	219.98
452	Jeng-Shyang Pan; Akinori Ito; Pei-Wei Tsai; Lakhmi C. Jain	Recent Advances in Intelligent Information Hiding and Multimedia Signal Processing	Proceedings	2019	http://link.springer.com/978-3-030-03748-2	978-3-030-03748-2	Computational Intelligence Artificial Intelligence Signal, Image and Speech Processing Multimedia Information Systems	418

453	Aboul Ella Hassanien; Ahmad Taher Azar; Tarek Gaber; Roheet Bhatnagar; Mohamed F. Tolba	The International Conference on Advanced Machine Learning Technologies and Applications (AMLT2019)	Proceedings	2020	http://link.springer.com/978-3-030-14118-9	978-3-030-14118-9	Computational Intelligence Artificial Intelligence	478
454	Stefka Fidanova	Recent Advances in Computational Optimization	Monograph	2019	http://link.springer.com/978-3-319-99648-6	978-3-319-99648-6	Computational Intelligence Artificial Intelligence Algorithms	259.98
455	Abhishek Gupta; Yew-Soon Ong	Memetic Computation	Monograph	2019	http://link.springer.com/978-3-030-02729-2	978-3-030-02729-2	Computational Intelligence Artificial Intelligence Optimization	219.98
456	María Eugenia Cornejo; László T. Kóczy; Jesús Medina; Antonio Eduardo De Barros Ruano	Trends in Mathematics and Computational Intelligence	Monograph	2019	http://link.springer.com/978-3-030-00485-9	978-3-030-00485-9	Computational Intelligence Artificial Intelligence Computational Mathematics and Numerical Analysis	219.98
457	Andrzej Obuchowicz	Stable Mutations for Evolutionary Algorithms	Monograph	2019	http://link.springer.com/978-3-030-01548-0	978-3-030-01548-0	Computational Intelligence Artificial Intelligence	219.98
458	Rafael Valencia-García; Gema Alcaraz-Mármol; Javier del Cioppo-Morstadt; Néstor Vera-Lucio; Martha Bucaram-Leverone	ICT for Agriculture and Environment	Proceedings	2019	http://link.springer.com/978-3-030-10728-4	978-3-030-10728-4	Computational Intelligence Artificial Intelligence	279.98
459	Alla G. Kravets	Big Data-driven World: Legislation Issues and Control Technologies	Monograph	2019	http://link.springer.com/978-3-030-01358-5	978-3-030-01358-5	Computational Intelligence Big Data	259.98
460	Anand J. Kulkarni; Patrick Siarry; Pramod Kumar Singh; Ajith Abraham; Mengjie Zhang; Albert Zomaya; Fazle Baki	Big Data Analytics in Healthcare	Monograph	2020	http://link.springer.com/978-3-030-31672-3	978-3-030-31672-3	Computational Intelligence Artificial Intelligence Big Data Health Care Management	179.98

461	Michael E. Auer; Kalyan Ram B.	Cyber-physical Systems and Digital Twins	Proceedings	2020	http://link.springer.com/978-3-030-23162-0	978-3-030-23162-0	Computational Intelligence Artificial Intelligence	418
462	Meera Ramadas; Ajith Abraham	Metaheuristics for Data Clustering and Image Segmentation	Monograph	2019	http://link.springer.com/978-3-030-04097-0	978-3-030-04097-0	Computational Intelligence Artificial Intelligence Image Processing and Computer Vision Algorithms	219.98
463	Elena G. Popkova; Bruno S. Sergi	Digital Economy: Complexity and Variety vs. Rationality	Proceedings	2020	http://link.springer.com/978-3-030-29586-8	978-3-030-29586-8	Computational Intelligence Economic Theory/Quantitative Economics/Mathematical Methods	478
464	Ning Xiong; Zheng Xiao; Zhao Tong; Jiayi Du; Lipo Wang; Maozhen Li	Advances in Computational Science and Computing	Proceedings	2019	http://link.springer.com/978-3-030-02116-0	978-3-030-02116-0	Computational Intelligence Artificial Intelligence	418
465	Shaoquan Ni; Tsu-Yang Wu; Tang-Hsien Chang; Jeng-Shyang Pan; Lakhmi C. Jain	Advances in Smart Vehicular Technology, Transportation, Communication and Applications	Proceedings	2019	http://link.springer.com/978-3-030-04582-1	978-3-030-04582-1	Computational Intelligence Transportation Technology and Traffic Engineering Artificial Intelligence	399.98
466	Yong Zhao; Tsu-Yang Wu; Tang-Hsien Chang; Jeng-Shyang Pan; Lakhmi C. Jain	Advances in Smart Vehicular Technology, Transportation, Communication and Applications	Proceedings	2019	http://link.springer.com/978-3-030-04585-2	978-3-030-04585-2	Computational Intelligence Transportation Technology and Traffic Engineering Artificial Intelligence	399.98
467	Elena G. Popkova; Bruno S. Sergi	The 21st Century from the Positions of Modern Science: Intellectual, Digital and Innovative Aspects	Proceedings	2020	http://link.springer.com/978-3-030-32015-7	978-3-030-32015-7	Computational Intelligence Economic Theory/Quantitative Economics/Mathematical Methods	438

468	Jörg Verstraete	Artificial Intelligent Methods for Handling Spatial Data	Monograph	2019	http://link.springer.com/978-3-030-00238-1	978-3-030-00238-1	Computational Intelligence Data Mining and Knowledge Discovery Artificial Intelligence Geographical Information Systems/Cartography	219.98
469	Eukene Imatz Ojanguren	Neuro-fuzzy Modeling of Multi-field Surface Neuroprostheses for Hand Grasping	Monograph	2019	http://link.springer.com/978-3-030-02735-3	978-3-030-02735-3	Control and Systems Theory Biomedical Engineering and Bioengineering Computational Intelligence Biomechanics Signal, Image and Speech Processing	219.98
470	Michal Choras; Ryszard S. Choras	Image Processing and Communications Challenges 10	Proceedings	2019	http://link.springer.com/978-3-030-03658-4	978-3-030-03658-4	Computational Intelligence Artificial Intelligence	259.98
471	Kohei Arai; Supriya Kapoor; Rahul Bhatia	Intelligent Computing	Proceedings	2019	http://link.springer.com/978-3-030-01174-1	978-3-030-01174-1	Computational Intelligence Artificial Intelligence	478
472	Kohei Arai; Supriya Kapoor; Rahul Bhatia	Intelligent Computing	Proceedings	2019	http://link.springer.com/978-3-030-01177-2	978-3-030-01177-2	Computational Intelligence Artificial Intelligence	418
473	Álvaro Rocha; Carlos Ferrás; Manolo Paredes	Information Technology and Systems	Proceedings	2019	http://link.springer.com/978-3-030-11890-7	978-3-030-11890-7	Computational Intelligence Artificial Intelligence	478
474	Francisco Javier Muros	Cooperative Game Theory Tools in Coalitional Control Networks	Monograph	2019	http://link.springer.com/978-3-030-10489-4	978-3-030-10489-4	Control and Systems Theory Game Theory, Economics, Social and Behav. Sciences Computational Intelligence	299.98

475	Tareq Ahram; Waldemar Karwowski; Redha Taiar	Human Systems Engineering and Design	Proceedings	2019	http://link.springer.com/978-3-030-02053-8	978-3-030-02053-8	Computational Intelligence Engineering Design User Interfaces and Human Computer Interaction Software Engineering Cognitive Psychology	578
476	Said Melliani; Oscar Castillo	Recent Advances in Intuitionistic Fuzzy Logic Systems	Monograph	2019	http://link.springer.com/978-3-030-02155-9	978-3-030-02155-9	Computational Intelligence Control and Systems Theory Partial Differential Equations Artificial Intelligence	259.98
477	Yen-Wei Chen; Lakhmi C. Jain	Deep Learning in Healthcare	Monograph	2020	http://link.springer.com/978-3-030-32606-7	978-3-030-32606-7	Computational Intelligence Artificial Intelligence Health Informatics	179.98
478	Gita Khalili Moghaddam; Christopher R. Lowe	Health and Wellness Measurement Approaches for Mobile Healthcare	Brief	2019	http://link.springer.com/978-3-030-01557-2	978-3-030-01557-2	Computational Intelligence Health Informatics Artificial Intelligence Communications Engineering, Networks	109.98
479	Hongjiu Yang; Yuanqing Xia; Qing Geng	Analysis and Synthesis of Delta Operator Systems with Actuator Saturation	Monograph	2019	http://link.springer.com/978-981-13-3660-7	978-981-13-3660-7	Control and Systems Theory Systems Theory, Control Vibration, Dynamical Systems, Control	279.98
480	Olga Dolinina; Alexander Brovko; Vitaly Pechenkin; Alexey Lvov; Vadim Zhmud; Vladik Kreinovich	Recent Research in Control Engineering and Decision Making	Proceedings	2019	http://link.springer.com/978-3-030-12072-6	978-3-030-12072-6	Computational Intelligence Artificial Intelligence	399.98
481	Kohei Arai; Supriya Kapoor	Advances in Computer Vision	Proceedings	2020	http://link.springer.com/978-3-030-17795-9	978-3-030-17795-9	Computational Intelligence Artificial Intelligence Image Processing and Computer Vision	418

482	Kohei Arai; Supriya Kapoor	Advances in Computer Vision	Proceedings	2020	http://link.springer.com/978-3-030-17798-0	978-3-030-17798-0	Computational Intelligence Artificial Intelligence Image Processing and Computer Vision	399.98
483	Leonard Barolli; Makoto Takizawa; Fatos Xhafa; Tomoya Enokido	Advanced Information Networking and Applications	Proceedings	2020	http://link.springer.com/978-3-030-15032-7	978-3-030-15032-7	Computational Intelligence Artificial Intelligence	478
484	Leonard Barolli; Makoto Takizawa; Fatos Xhafa; Tomoya Enokido	Web, Artificial Intelligence and Network Applications	Proceedings	2019	http://link.springer.com/978-3-030-15035-8	978-3-030-15035-8	Computational Intelligence Artificial Intelligence	478
485	Kohei Arai; Supriya Kapoor; Rahul Bhatia	Intelligent Systems and Applications	Proceedings	2019	http://link.springer.com/978-3-030-01054-6	978-3-030-01054-6	Computational Intelligence Robotics and Automation Artificial Intelligence	418
486	Kohei Arai; Supriya Kapoor; Rahul Bhatia	Intelligent Systems and Applications	Proceedings	2019	http://link.springer.com/978-3-030-01057-7	978-3-030-01057-7	Computational Intelligence Robotics and Automation Artificial Intelligence	478
487	Agnieszka B. Malinowska; Dorota Mozyrska; Lukasz Sajewski	Advances in Non-Integer Order Calculus and Its Applications	Proceedings	2020	http://link.springer.com/978-3-030-17344-9	978-3-030-17344-9	Computational Intelligence Artificial Intelligence	319.98
488	Samir Avdakovic	Advanced Technologies, Systems, and Applications III	Proceedings	2019	http://link.springer.com/978-3-030-02574-8	978-3-030-02574-8	Computational Intelligence Artificial Intelligence	418
489	Samir Avdakovic	Advanced Technologies, Systems, and Applications III	Proceedings	2019	http://link.springer.com/978-3-030-02577-9	978-3-030-02577-9	Computational Intelligence Artificial Intelligence	418
490	Isak Karabegovic	New Technologies, Development and Application II	Proceedings	2020	http://link.springer.com/978-3-030-18072-0	978-3-030-18072-0	Computational Intelligence	418
491	Kohei Arai; Rahul Bhatia	Advances in Information and Communication	Proceedings	2020	http://link.springer.com/978-3-030-12388-8	978-3-030-12388-8	Computational Intelligence Artificial Intelligence Communications Engineering, Networks	478

492	Kohei Arai; Rahul Bhatia	Advances in Information and Communication	Proceedings	2020	http://link.springer.com/978-3-030-12385-7	978-3-030-12385-7	Computational Intelligence Artificial Intelligence Communications Engineering, Networks	478
493	Álvaro Rocha; Hojjat Adeli; Luís Paulo Reis; Sandra Costanzo	New Knowledge in Information Systems and Technologies	Proceedings	2019	http://link.springer.com/978-3-030-16181-1	978-3-030-16181-1	Computational Intelligence Artificial Intelligence	538
494	Álvaro Rocha; Hojjat Adeli; Luís Paulo Reis; Sandra Costanzo	New Knowledge in Information Systems and Technologies	Proceedings	2019	http://link.springer.com/978-3-030-16184-2	978-3-030-16184-2	Computational Intelligence Artificial Intelligence	538
495	Álvaro Rocha; Hojjat Adeli; Luís Paulo Reis; Sandra Costanzo	New Knowledge in Information Systems and Technologies	Proceedings	2019	http://link.springer.com/978-3-030-16187-3	978-3-030-16187-3	Computational Intelligence Artificial Intelligence	538
496	Keum-Shik Hong; Umer Hameed Shah	Dynamics and Control of Industrial Cranes	Monograph	2019	http://link.springer.com/978-981-13-5770-1	978-981-13-5770-1	Control and Systems Theory Manufacturing, Machines, Tools, Processes Mechatronics	99.98
497	Rituparna Chaki; Agostino Cortesi; Khalid Saeed; Nabendu Chaki	Advanced Computing and Systems for Security	Monograph	2020	http://link.springer.com/978-981-13-8962-7	978-981-13-8962-7	Computational Intelligence Signal, Image and Speech Processing Systems and Data Security Computer Imaging, Vision, Pattern Recognition and Graphics Big Data	179.98
498	Rituparna Chaki; Agostino Cortesi; Khalid Saeed; Nabendu Chaki	Advanced Computing and Systems for Security	Monograph	2020	http://link.springer.com/978-981-13-8969-6	978-981-13-8969-6	Computational Intelligence Signal, Image and Speech Processing Systems and Data Security Computer Imaging, Vision, Pattern Recognition and Graphics Big Data	179.98

499	Kohei Arai; Supriya Kapoor; Rahul Bhatia	Advances in Information and Communication Networks	Proceedings	2019	http://link.springer.com/978-3-030-03402-3	978-3-030-03402-3	Computational Intelligence Communications Engineering, Networks	339.98
500	Suresh Chandra Satapathy; Vikrant Bhateja; J. R. Mohanty; Siba K. Udgata	Smart Intelligent Computing and Applications	Proceedings	2020	http://link.springer.com/978-981-13-9282-5	978-981-13-9282-5	Computational Intelligence Communications Engineering, Networks Big Data/Analytics Artificial Intelligence	399.98
501	Suresh Chandra Satapathy; Vikrant Bhateja; J. R. Mohanty; Siba K. Udgata	Smart Intelligent Computing and Applications	Proceedings	2020	http://link.springer.com/978-981-32-9690-9	978-981-32-9690-9	Computational Intelligence Communications Engineering, Networks Big Data/Analytics Artificial Intelligence	418
502	Samarjeet Borah; Valentina Emilia Balas; Zdzislaw Polkowski	Advances in Data Science and Management	Proceedings	2020	http://link.springer.com/978-981-15-0978-0	978-981-15-0978-0	Computational Intelligence Artificial Intelligence Big Data Data Mining and Knowledge Discovery	299.98
503	Suresh Chandra Satapathy; Vikrant Bhateja; Bao Le Nguyen; Nhu Gia Nguyen; Dac Nhuong Le	Frontiers in Intelligent Computing: Theory and Applications	Proceedings	2020	http://link.springer.com/978-981-32-9186-7	978-981-32-9186-7	Computational Intelligence Data Mining and Knowledge Discovery Artificial Intelligence Complexity Information Systems Applications (incl. Internet)	438
504	Suresh Chandra Satapathy; Vikrant Bhateja; Bao Le Nguyen; Nhu Gia Nguyen; Dac Nhuong Le	Frontiers in Intelligent Computing: Theory and Applications	Proceedings	2020	http://link.springer.com/978-981-13-9920-6	978-981-13-9920-6	Computational Intelligence Data Mining and Knowledge Discovery Artificial Intelligence Complexity Information Systems Applications (incl. Internet)	478

505	Sushabhan Choudhury; Ranjan Mishra; Raj Gaurav Mishra; Adesh Kumar	Intelligent Communication, Control and Devices	Proceedings	2020	http://link.springer.com/978-981-13-8618-3	978-981-13-8618-3	Computational Intelligence Communications Engineering, Networks Control and Systems Theory Signal, Image and Speech Processing	478
506	Deepak Gupta; Aboul Ella Hassanien; Ashish Khanna	Advanced Computational Intelligence Techniques for Virtual Reality in Healthcare	Monograph	2020	http://link.springer.com/978-3-030-35252-3	978-3-030-35252-3	Computational Intelligence Artificial Intelligence Biomedical Engineering and Bioengineering Health Informatics	179.98
507	Michael Z. Zgurovsky; Yuriy P. Zaychenko	Big Data: Conceptual Analysis and Applications	Monograph	2020	http://link.springer.com/978-3-030-14298-8	978-3-030-14298-8	Computational Intelligence Artificial Intelligence Big Data	219.98
508	Sheng-Lung Peng; Souvik Pal; Lianfen Huang	Principles of Internet of Things (IoT) Ecosystem: Insight Paradigm	Monograph	2020	http://link.springer.com/978-3-030-33596-0	978-3-030-33596-0	Computational Intelligence Artificial Intelligence	219.98
509	Lorenzo Cevallos-Torres; Miguel Botto-Tobar	Problem-Based Learning: A Didactic Strategy in the Teaching of System Simulation	Monograph	2019	http://link.springer.com/978-3-030-13393-1	978-3-030-13393-1	Computational Intelligence Artificial Intelligence Technology and Digital Education Probability and Statistics in Computer Science	199.98
510	Alireza Rezvanian; Behnaz Moradabadi; Mina Ghavipour; Mohammad Mehdi Daliri Khomami; Mohammad Reza Meybodi	Learning Automata Approach for Social Networks	Monograph	2019	http://link.springer.com/978-3-030-10767-3	978-3-030-10767-3	Computational Intelligence Artificial Intelligence Social Media	279.98

511	Mohd Azlishah Othman; Mohamad Zoinol Abidin Abd Aziz; Mohd Shakir Md Saat; Mohamad Harris Misran	Proceedings of the 3rd International Symposium of Information and Internet Technology (SYMINTTECH 2018)	Proceedings	2019	http://link.springer.com/978-3-030-20717-5	978-3-030-20717-5	Computational Intelligence Artificial Intelligence	339.98
512	John N. Mordeson; Sunil Mathew	Advanced Topics in Fuzzy Graph Theory	Monograph	2019	http://link.springer.com/978-3-030-04215-8	978-3-030-04215-8	Computational Intelligence Graph Theory Artificial Intelligence Game Theory, Economics, Social and Behav. Sciences	259.98
513	Oscar Castillo; Luis T. Aguilar	Type-2 Fuzzy Logic in Control of Nonsmooth Systems	Monograph	2019	http://link.springer.com/978-3-030-03134-3	978-3-030-03134-3	Computational Intelligence Control and Systems Theory Vibration, Dynamical Systems, Control Robotics and Automation	219.98
514	Anton Nijholt	Making Smart Cities More Playable	Monograph	2020	http://link.springer.com/978-981-13-9765-3	978-981-13-9765-3	Computational Intelligence User Interfaces and Human Computer Interaction Mathematical Applications in Computer Science Urban Studies/Sociology Game Development Communications Engineering, Networks	179.98
515	K. Srujan Raju; A. Govardhan; B. Padmaja Rani; R. Sridevi; M. Ramakrishna Murty	Proceedings of the Third International Conference on Computational Intelligence and Informatics	Proceedings	2020	http://link.springer.com/978-981-15-1480-7	978-981-15-1480-7	Computational Intelligence Communications Engineering, Networks Computational Biology/Bioinformatics	418

516	Gerardo Beruvides	Artificial Cognitive Architecture with Self-Learning and Self-Optimization Capabilities	Monograph	2019	http://link.springer.com/978-3-030-03949-3	978-3-030-03949-3	Control and Systems Theory Computational Intelligence Manufacturing, Machines, Tools, Processes Artificial Intelligence	259.98
517	César Benavente-Peces; Sami Ben Slama; Bassam Zafar	Proceedings of the 1st International Conference on Smart Innovation, Ergonomics and Applied Human Factors (SEAHF)	Proceedings	2019	http://link.springer.com/978-3-030-22964-1	978-3-030-22964-1	Computational Intelligence Artificial Intelligence	259.98
518	Muhammad Akram	m-Polar Fuzzy Graphs	Monograph	2019	http://link.springer.com/978-3-030-03751-2	978-3-030-03751-2	Computational Intelligence Complex Systems Operations Research, Management Science Image Processing and Computer Vision	279.98
519	Przemyslaw Grzegorzewski; Andrzej Kochanski; Janusz Kacprzyk	Soft Modeling in Industrial Manufacturing	Monograph	2019	http://link.springer.com/978-3-030-03201-2	978-3-030-03201-2	Computational Intelligence Engineering Mathematics Industrial and Production Engineering	219.98
520	Ernesto Olguín Díaz	3D Motion of Rigid Bodies	Monograph	2019	http://link.springer.com/978-3-030-04275-2	978-3-030-04275-2	Computational Intelligence Robotics and Automation Vibration, Dynamical Systems, Control Control and Systems Theory	279.98

521	Mousumi Gupta; Debanjan Konar; Siddhartha Bhattacharyya; Sambhunath Biswas	Computer Vision and Machine Intelligence in Medical Image Analysis	Proceedings	2020	http://link.springer.com/978-981-13-8798-2	978-981-13-8798-2	Computational Intelligence Signal, Image and Speech Processing Biomedical Engineering and Bioengineering	299.98
522	Kuize Zhang; Lijun Zhang; Lihua Xie	Discrete-Time and Discrete-Space Dynamical Systems	Monograph	2020	http://link.springer.com/978-3-030-25972-3	978-3-030-25972-3	Control and Systems Theory Systems Theory, Control Simulation and Modeling Manufacturing, Machines, Tools, Processes Mathematical and Computational Biology	179.98
523	James Lam; Yun Chen; Xingwen Liu; Xudong Zhao; Junfeng Zhang	Positive Systems	Monograph	2019	http://link.springer.com/978-3-030-04327-8	978-3-030-04327-8	Control and Systems Theory Systems Theory, Control Computational Intelligence	179.98
524	Vladik Kreinovich; Songsak Sriboonchitta	Structural Changes and their Econometric Modeling	Proceedings	2019	http://link.springer.com/978-3-030-04263-9	978-3-030-04263-9	Computational Intelligence Artificial Intelligence Economic Theory/Quantitative Economics/Mathematical Methods	538
525	Leonard Barolli; Farookh Khadeer Hussain; Makoto Ikeda	Complex, Intelligent, and Software Intensive Systems	Proceedings	2020	http://link.springer.com/978-3-030-22354-0	978-3-030-22354-0	Computational Intelligence Artificial Intelligence	438
526	Chase Q. Wu; Ming-Chien Chyu; Jaime Lloret; Xianxian Li	Proceedings of the 2nd International Conference on Healthcare Science and Engineering	Proceedings	2019	http://link.springer.com/978-981-13-6837-0	978-981-13-6837-0	Computational Intelligence Health Informatics Big Data Health Informatics Wireless and Mobile Communication Health Care Management	299.98

527	Yousef Farhaoui; Laila Moussaid	Big Data and Smart Digital Environment	Proceedings	2019	http://link.springer.com/978-3-030-12048-1	978-3-030-12048-1	Computational Intelligence Artificial Intelligence Big Data	299.98
528	Ching-Nung Yang; Sheng-Lung Peng; Lakhmi C. Jain	Security with Intelligent Computing and Big-data Services	Proceedings	2020	http://link.springer.com/978-3-030-16946-6	978-3-030-16946-6	Computational Intelligence Artificial Intelligence	418
529	Vladik Kreinovich; Nguyen Ngoc Thach; Nguyen Duc Trung; Dang Van Thanh	Beyond Traditional Probabilistic Methods in Economics	Proceedings	2019	http://link.springer.com/978-3-030-04200-4	978-3-030-04200-4	Computational Intelligence Artificial Intelligence Economic Theory/Quantitative Economics/Mathematical Methods	638
530	Leonard Barolli; Fatos Xhafa; Omar K. Hussain	Innovative Mobile and Internet Services in Ubiquitous Computing	Proceedings	2020	http://link.springer.com/978-3-030-22263-5	978-3-030-22263-5	Computational Intelligence Artificial Intelligence	438
531	Robert K. Nowicki	Rough Set–Based Classification Systems	Monograph	2019	http://link.springer.com/978-3-030-03895-3	978-3-030-03895-3	Computational Intelligence Artificial Intelligence	219.98
532	Mustapha Hatti	Renewable Energy for Smart and Sustainable Cities	Proceedings	2019	http://link.springer.com/978-3-030-04789-4	978-3-030-04789-4	Computational Intelligence Renewable and Green Energy Artificial Intelligence	418
533	Radek Silhavy; Petr Silhavy; Zdenka Prokopova	Computational Statistics and Mathematical Modeling Methods in Intelligent Systems	Proceedings	2019	http://link.springer.com/978-3-030-31362-3	978-3-030-31362-3	Computational Intelligence Artificial Intelligence	279.98
534	Radek Silhavy; Petr Silhavy; Zdenka Prokopova	Intelligent Systems Applications in Software Engineering	Proceedings	2019	http://link.springer.com/978-3-030-30329-7	978-3-030-30329-7	Computational Intelligence Artificial Intelligence	279.98
535	Pavel Krömer; Hong Zhang; Yongquan Liang; Jeng-Shyang Pan	Proceedings of the Fifth Euro-China Conference on Intelligent Data Analysis and Applications	Proceedings	2019	http://link.springer.com/978-3-030-03766-6	978-3-030-03766-6	Computational Intelligence Artificial Intelligence	478

536	Camilo Caraveo; Fevrier Valdez; Oscar Castillo	A New Bio-inspired Optimization Algorithm Based on the Self-defense Mechanism of Plants in Nature	Brief	2019	http://link.springer.com/978-3-030-05551-6	978-3-030-05551-6	Computational Intelligence Artificial Intelligence Plant Sciences Optimization	109.98
537	Zheng Xu; Kim-Kwang Raymond Choo; Ali Dehghantanha; Reza Parizi; Mohammad Hammoudeh	Cyber Security Intelligence and Analytics	Proceedings	2020	http://link.springer.com/978-3-030-15235-2	978-3-030-15235-2	Computational Intelligence Artificial Intelligence	279.98
538	Jude Hemanth; Madhulika Bhatia; Oana Geman	Data Visualization and Knowledge Engineering	Monograph	2020	http://link.springer.com/978-3-030-25797-2	978-3-030-25797-2	Computational Intelligence Artificial Intelligence Data Mining and Knowledge Discovery	179.98
539	Katarzyna Tarnowska; Zbigniew W. Ras; Lynn Daniel	Recommender System for Improving Customer Loyalty	Monograph	2020	http://link.springer.com/978-3-030-13438-9	978-3-030-13438-9	Computational Intelligence Customer Relationship Management Data Mining and Knowledge Discovery Pattern Recognition	169.98
540	Erik Cuevas; Emilio Barocio Espejo; Arturo Conde Enríquez	Metaheuristics Algorithms in Power Systems	Monograph	2019	http://link.springer.com/978-3-030-11593-7	978-3-030-11593-7	Computational Intelligence Energy Systems Power Electronics, Electrical Machines and Networks Artificial Intelligence	259.98
541	Adrià Colomé; Carme Torras	Reinforcement Learning of Bimanual Robot Skills	Monograph	2020	http://link.springer.com/978-3-030-26326-3	978-3-030-26326-3	Robotics and Automation Artificial Intelligence Control and Systems Theory	169.98

542	Raúl Trujillo-Cabezas; José Luis Verdegay	Integrating Soft Computing into Strategic Prospective Methods	Monograph	2020	http://link.springer.com/978-3-030-25432-2	978-3-030-25432-2	Computational Intelligence Operations Research, Management Science Artificial Intelligence Operations Research/Decision Theory	179.98
543	Gleb Beliakov; Simon James; Jian-Zhang Wu	Discrete Fuzzy Measures	Monograph	2020	http://link.springer.com/978-3-030-15305-2	978-3-030-15305-2	Computational Intelligence Data Mining and Knowledge Discovery Operations Research, Management Science	279.98
544	Joan Carles Ferrer-Comalat; Salvador Linares-Mustarós; José M. Merigó; Janusz Kacprzyk	Modelling and Simulation in Management Sciences	Proceedings	2020	http://link.springer.com/978-3-030-15413-4	978-3-030-15413-4	Computational Intelligence Management Business Mathematics	279.98
545	Hyo-Sung Ahn	Formation Control	Monograph	2020	http://link.springer.com/978-3-030-15187-4	978-3-030-15187-4	Control and Systems Theory Artificial Intelligence Communications Engineering, Networks Robotics and Automation	279.98
546	Munir Merdan; Wilfried Lopuschitz; Gottfried Koppensteiner; Richard Balogh; David Obdržálek	Robotics in Education	Proceedings	2020	http://link.springer.com/978-3-030-26945-6	978-3-030-26945-6	Computational Intelligence Engineering/Technology Education Artificial Intelligence	299.98
547	Yiming Huang; Shanben Chen	Key Technologies of Intelligentized Welding Manufacturing	Monograph	2020	http://link.springer.com/978-981-13-7549-1	978-981-13-7549-1	Robotics and Automation Computational Intelligence Industrial and Production Engineering Control and Systems Theory Metallic Materials	219.98

548	Alfredo Vellido; Karina Gibert; Cecilio Angulo; José David Martín Guerrero	Advances in Self-Organizing Maps, Learning Vector Quantization, Clustering and Data Visualization	Proceedings	2020	http://link.springer.com/978-3-030-19642-4	978-3-030-19642-4	Computational Intelligence Artificial Intelligence	299.98
549	Levente Kovács; Tamás Haidegger; Anikó Szakál	Recent Advances in Intelligent Engineering	Monograph	2020	http://link.springer.com/978-3-030-14350-3	978-3-030-14350-3	Computational Intelligence Control and Systems Theory Artificial Intelligence	259.98
550	Bartłomiej Jacek Kubica	Interval Methods for Solving Nonlinear Constraint Satisfaction, Optimization and Similar Problems	Monograph	2019	http://link.springer.com/978-3-030-13795-3	978-3-030-13795-3	Computational Intelligence Robotics and Automation Complexity	219.98
551	Pradeep Kumar Mallick; Valentina Emilia Balas; Akash Kumar Bhoi; Gyoo-Soo Chae	Cognitive Informatics and Soft Computing	Proceedings	2020	http://link.springer.com/978-981-15-1451-7	978-981-15-1451-7	Computational Intelligence Computational Biology/Bioinformatics Mathematical Models of Cognitive Processes and Neural Networks Artificial Intelligence	478
552	Antonio André Novotny; Jan Sokolowski; Antoni Zochowski	Applications of the Topological Derivative Method	Monograph	2019	http://link.springer.com/978-3-030-05432-8	978-3-030-05432-8	Control and Systems Theory Vibration, Dynamical Systems, Control Systems Theory, Control	239.98
553	Alexander G. Chkhartishvili; Dmitry A. Gubanov; Dmitry A. Novikov	Social Networks: Models of Information Influence, Control and Confrontation	Monograph	2019	http://link.springer.com/978-3-030-05429-8	978-3-030-05429-8	Computational Intelligence Control and Systems Theory Artificial Intelligence	219.98

554	George A. Anastassiou	Ordinary and Fractional Approximation by Non-additive Integrals: Choquet, Shilkret and Sugeno Integral Approximators	Monograph	2019	http://link.springer.com/978-3-030-04287-5	978-3-030-04287-5	Computational Intelligence Control and Systems Theory Systems Theory, Control	259.98
555	Guanrong Chen; Yang Lou	Naming Game	Monograph	2019	http://link.springer.com/978-3-030-05243-0	978-3-030-05243-0	Computational Intelligence Computational Linguistics Artificial Intelligence	219.98
556	Mengbin Ye	Opinion Dynamics and the Evolution of Social Power in Social Networks	Monograph	2019	http://link.springer.com/978-3-030-10606-5	978-3-030-10606-5	Control and Systems Theory Media Sociology Complexity Graph Theory	239.98
557	Mohamed Elhoseny; Aboul Ella Hassanien	Emerging Technologies for Connected Internet of Vehicles and Intelligent Transportation System Networks	Monograph	2020	http://link.springer.com/978-3-030-22773-9	978-3-030-22773-9	Computational Intelligence Transportation Technology and Traffic Engineering	179.98
558	Svetlana Ashmarina; Anabela Mesquita; Marek Vochozka	Digital Transformation of the Economy: Challenges, Trends and New Opportunities	Proceedings	2020	http://link.springer.com/978-3-030-11367-4	978-3-030-11367-4	Computational Intelligence Economic Theory/Quantitative Economics/Mathematical Methods	299.98
559	Laith Mohammad Qasim Abualigah	Feature Selection and Enhanced Krill Herd Algorithm for Text Document Clustering	Monograph	2019	http://link.springer.com/978-3-030-10674-4	978-3-030-10674-4	Computational Intelligence Artificial Intelligence	259.98

560	J. Christopher Westland	Structural Equation Models	Monograph	2019	http://link.springer.com/978-3-030-12508-0	978-3-030-12508-0	Computational Intelligence Statistics for Social Sciences, Humanities, Law Innovation/Technology Management Psychometrics Geoengineering, Foundations, Hydraulics Health Informatics	179.98
561	Ashish Kumar Luhach; Janos Arpad Kosa; Ramesh Chandra Poonia; Xiao-Zhi Gao; Dharm Singh	First International Conference on Sustainable Technologies for Computational Intelligence	Proceedings	2020	http://link.springer.com/978-981-15-0029-9	978-981-15-0029-9	Computational Intelligence Sustainable Architecture/Green Buildings Artificial Intelligence Big Data	478
562	Sudipto Chaki; Sujit Ghosal	Modelling and Optimisation of Laser Assisted Oxygen (LASOX) Cutting: A Soft Computing Based Approach	Brief	2019	http://link.springer.com/978-3-030-04903-4	978-3-030-04903-4	Computational Intelligence Manufacturing, Machines, Tools, Processes Artificial Intelligence	109.98
563	Nenad Mitrovic; Milos Milosevic; Goran Mladenovic	Computational and Experimental Approaches in Materials Science and Engineering	Proceedings	2020	http://link.springer.com/978-3-030-30853-7	978-3-030-30853-7	Computational Intelligence	299.98
564	Sarah Vluymans	Dealing with Imbalanced and Weakly Labelled Data in Machine Learning using Fuzzy and Rough Set Methods	Monograph	2019	http://link.springer.com/978-3-030-04663-7	978-3-030-04663-7	Computational Intelligence Artificial Intelligence	259.98

565	Ashish Khanna; Deepak Gupta; Siddhartha Bhattacharyya; Vaclav Snasel; Jan Platos; Aboul Ella Hassanien	International Conference on Innovative Computing and Communications	Proceedings	2020	http://link.springer.com/978-981-15-1286-5	978-981-15-1286-5	Computational Intelligence Communications Engineering, Networks Data Mining and Knowledge Discovery	418
566	Vijayan Sugumaran; Zheng Xu; Shankar P.; Huiyu Zhou	Application of Intelligent Systems in Multi-modal Information Analytics	Proceedings	2019	http://link.springer.com/978-3-030-15740-1	978-3-030-15740-1	Computational Intelligence Artificial Intelligence	299.98
567	Witold Pedrycz; Shyi-Ming Chen	Deep Learning: Algorithms and Applications	Monograph	2020	http://link.springer.com/978-3-030-31760-7	978-3-030-31760-7	Computational Intelligence Artificial Intelligence	179.98
568	Amit Kumar; Marcin Paprzycki; Vinit Kumar Gunjan	ICDSMLA 2019	Proceedings	2020	http://link.springer.com/978-981-15-1420-3	978-981-15-1420-3	Computational Intelligence Big Data/Analytics Artificial Intelligence Information Systems Applications (incl. Internet) Mathematical Models of Cognitive Processes and Neural Networks Big Data	399.98
569	Natalia Kryvinska; Michal Greguš	Data-Centric Business and Applications	Monograph	2020	http://link.springer.com/978-3-030-19069-9	978-3-030-19069-9	Computational Intelligence Artificial Intelligence	219.98
570	Martin Klauco; Michal Kvasnica	MPC-Based Reference Governors	Monograph	2019	http://link.springer.com/978-3-030-17405-7	978-3-030-17405-7	Control and Systems Theory Industrial Chemistry/Chemical Engineering Manufacturing, Machines, Tools, Processes Automotive Engineering	179.98
571	Shrutilipi Bhattacharjee; Soumya Kanti Ghosh; Jia Chen	Semantic Kriging for Spatio-temporal Prediction	Monograph	2019	http://link.springer.com/978-981-13-8664-0	978-981-13-8664-0	Computational Intelligence Remote Sensing/Photogrammetry Artificial Intelligence	169.98

572	Seyedali Mirjalili; Hossam Faris; Ibrahim Aljarah	Evolutionary Machine Learning Techniques	Monograph	2020	http://link.springer.com/978-981-32-9990-0	978-981-32-9990-0	Computational Intelligence Artificial Intelligence Mathematical Models of Cognitive Processes and Neural Networks	199.98
573	Efim N. Rosenwasser; Bernhard P. Lampe; Torsten Jeansch	Computer-Controlled Systems with Delay	Monograph	2019	http://link.springer.com/978-3-030-15042-6	978-3-030-15042-6	Control and Systems Theory Systems Theory, Control	199.98
574	Geetam Singh Tomar; Narendra S. Chaudhari; Jorge Luis V. Barbosa; Mahesh Kumar Aghwariya	International Conference on Intelligent Computing and Smart Communication 2019	Proceedings	2020	http://link.springer.com/978-981-15-0633-8	978-981-15-0633-8	Computational Intelligence Information Systems and Communication Service Computer Communication Networks Communications Engineering, Networks	578
575	Wei Zhou; Zeshui Xu	Qualitative Investment Decision-Making Methods under Hesitant Fuzzy Environments	Monograph	2020	http://link.springer.com/978-3-030-11349-0	978-3-030-11349-0	Computational Intelligence Financial Engineering Operations Research/Decision Theory Financial Mathematics	219.98
576	Millie Pant; Tarun K. Sharma; Om Prakash Verma; Rajesh Singla; Afzal Sikander	Soft Computing: Theories and Applications	Proceedings	2020	http://link.springer.com/978-981-15-0751-9	978-981-15-0751-9	Computational Intelligence Signal, Image and Speech Processing Communications Engineering, Networks	478
577	Mohammad Shorif Uddin; Jagdish Chand Bansal	Proceedings of International Joint Conference on Computational Intelligence	Proceedings	2020	http://link.springer.com/978-981-13-7564-4	978-981-13-7564-4	Computational Intelligence Communications Engineering, Networks Signal, Image and Speech Processing	339.98

578	Eli Gershon; Uri Shaked	Advances in H8 Control Theory	Monograph	2019	http://link.springer.com/978-3-030-16008-1	978-3-030-16008-1	Control and Systems Theory Systems Theory, Control Biomedical Engineering/Biotechnology Signal, Image and Speech Processing Mathematical and Computational Biology	179.98
579	Álvaro Rocha; Robson Pacheco Pereira	Developments and Advances in Defense and Security	Proceedings	2020	http://link.springer.com/978-981-13-9155-2	978-981-13-9155-2	Computational Intelligence Communications Engineering, Networks Power Electronics, Electrical Machines and Networks Signal, Image and Speech Processing	339.98
580	A. Pasumpon Pandian; Klimis Ntalianis; Ram Palanisamy	Intelligent Computing, Information and Control Systems	Proceedings	2020	http://link.springer.com/978-3-030-30465-2	978-3-030-30465-2	Computational Intelligence Artificial Intelligence Systems Theory, Control Big Data/Analytics Control and Systems Theory Mathematical Models of Cognitive Processes and Neural Networks	538
581	Krzysztof Patan	Robust and Fault-Tolerant Control	Monograph	2019	http://link.springer.com/978-3-030-11869-3	978-3-030-11869-3	Control and Systems Theory Artificial Intelligence Industrial Chemistry/Chemical Engineering Automotive Engineering Aerospace Technology and Astronautics	259.98

582	Faddoul Khoukhi; Mohamed Bahaj; Mostafa Ezziyyani	Smart Data and Computational Intelligence	Proceedings	2019	http://link.springer.com/978-3-030-11914-0	978-3-030-11914-0	Computational Intelligence Artificial Intelligence	279.98
583	Gordan Jezic; Yun-Heh Jessica Chen-Burger; Mario Kusek; Roman Šperka; Robert J. Howlett; Lakhmi C. Jain	Agents and Multi-agent Systems: Technologies and Applications 2019	Proceedings	2020	http://link.springer.com/978-981-13-8679-4	978-981-13-8679-4	Computational Intelligence Artificial Intelligence Data Mining and Knowledge Discovery	299.98
584	Ireneusz Czarnowski; Robert J. Howlett; Lakhmi C. Jain	Intelligent Decision Technologies 2019	Proceedings	2020	http://link.springer.com/978-981-13-8311-3	978-981-13-8311-3	Computational Intelligence Artificial Intelligence Communications Engineering, Networks	299.98
585	Ireneusz Czarnowski; Robert J. Howlett; Lakhmi C. Jain	Intelligent Decision Technologies 2019	Proceedings	2019	http://link.springer.com/978-981-13-8303-8	978-981-13-8303-8	Computational Intelligence Artificial Intelligence Communications Engineering, Networks	299.98
586	Yen-Wei Chen; Alfred Zimmermann; Robert J. Howlett; Lakhmi C. Jain	Innovation in Medicine and Healthcare Systems, and Multimedia	Proceedings	2019	http://link.springer.com/978-981-13-8566-7	978-981-13-8566-7	Computational Intelligence Artificial Intelligence Signal, Image and Speech Processing	299.98
587	Vladimir L. Uskov; Robert J. Howlett; Lakhmi C. Jain	Smart Education and e-Learning 2019	Proceedings	2019	http://link.springer.com/978-981-13-8260-4	978-981-13-8260-4	Computational Intelligence Artificial Intelligence Education Economics	339.98
588	Jiuping Xu; Syed Ejaz Ahmed; Fang Lee Cooke; Gheorghe Duca	Proceedings of the Thirteenth International Conference on Management Science and Engineering Management	Proceedings	2020	http://link.springer.com/978-3-030-21248-3	978-3-030-21248-3	Computational Intelligence Artificial Intelligence Innovation/Technology Management	478

589	Jiuping Xu; Syed Ejaz Ahmed; Fang Lee Cooke; Gheorghe Duca	Proceedings of the Thirteenth International Conference on Management Science and Engineering Management	Proceedings	2020	http://link.springer.com/978-3-030-21255-1	978-3-030-21255-1	Computational Intelligence Artificial Intelligence Innovation/Technology Management	478
590	Aboul Ella Hassanien; Roheet Bhatnagar; Nour Eldeen M. Khalifa; Mohamed Hamed N. Taha	Toward Social Internet of Things (SIoT): Enabling Technologies, Architectures and Applications	Monograph	2020	http://link.springer.com/978-3-030-24513-9	978-3-030-24513-9	Computational Intelligence Artificial Intelligence Information Systems Applications (incl. Internet)	179.98
591	Syedali Mirjalili; Jin Song Dong; Andrew Lewis	Nature-Inspired Optimizers	Monograph	2020	http://link.springer.com/978-3-030-12127-3	978-3-030-12127-3	Computational Intelligence Artificial Intelligence Optimization Control and Systems Theory	179.98
592	D. Jude Hemanth; V. D. Ambeth Kumar; S. Malathi; Oscar Castillo; Bogdan Patrut	Emerging Trends in Computing and Expert Technology	Proceedings	2020	http://link.springer.com/978-3-030-32150-5	978-3-030-32150-5	Computational Intelligence Artificial Intelligence	299.98
593	Mirosław Siegiejczyk; Karolina Krzykowska	Research Methods and Solutions to Current Transport Problems	Proceedings	2020	http://link.springer.com/978-3-030-27687-4	978-3-030-27687-4	Computational Intelligence Transportation Technology and Traffic Engineering Artificial Intelligence	299.98
594	Vera Murgul; Marco Pasetti	International Scientific Conference Energy Management of Municipal Facilities and Sustainable Energy Technologies EMMFT 2018	Proceedings	2019	http://link.springer.com/978-3-030-19868-8	978-3-030-19868-8	Computational Intelligence Energy Systems	538
595	Ajith Abraham; Niketa Gandhi; Millie Pant	Innovations in Bio-Inspired Computing and Applications	Proceedings	2019	http://link.springer.com/978-3-030-16681-6	978-3-030-16681-6	Computational Intelligence Artificial Intelligence	438

596	Vera Murgul; Marco Pasetti	International Scientific Conference Energy Management of Municipal Facilities and Sustainable Energy Technologies EMMFT 2018	Proceedings	2020	http://link.springer.com/978-3-030-19756-8	978-3-030-19756-8	Computational Intelligence Energy Systems	478
597	Rui Wang; Zengqiang Chen; Weicun Zhang; Quanmin Zhu	Proceedings of the 11th International Conference on Modelling, Identification and Control (ICMIC2019)	Proceedings	2020	http://link.springer.com/978-981-15-0474-7	978-981-15-0474-7	Control and Systems Theory Computational Intelligence Robotics and Automation Artificial Intelligence Data-driven Science, Modeling and Theory Building Power Electronics, Electrical Machines and Networks	638
598	Ajith Abraham; Aswani Kumar Cherukuri; Patricia Melin; Niketa Gandhi	Intelligent Systems Design and Applications	Proceedings	2020	http://link.springer.com/978-3-030-16657-1	978-3-030-16657-1	Computational Intelligence Artificial Intelligence	438
599	Ajith Abraham; Aswani Kumar Cherukuri; Patricia Melin; Niketa Gandhi	Intelligent Systems Design and Applications	Proceedings	2020	http://link.springer.com/978-3-030-16660-1	978-3-030-16660-1	Computational Intelligence Artificial Intelligence	478
600	Grzegorz Sierpinski	Smart and Green Solutions for Transport Systems	Proceedings	2020	http://link.springer.com/978-3-030-35543-2	978-3-030-35543-2	Computational Intelligence Transportation Technology and Traffic Engineering	299.98
601	Elzbieta Macioszek; Grzegorz Sierpinski	Modern Traffic Engineering in the System Approach to the Development of Traffic Networks	Proceedings	2020	http://link.springer.com/978-3-030-34069-8	978-3-030-34069-8	Computational Intelligence Transportation Technology and Traffic Engineering	279.98

602	Waldemar Karwowski; Tareq Ahram	Intelligent Human Systems Integration 2019	Proceedings	2019	http://link.springer.com/978-3-030-11051-2	978-3-030-11051-2	Computational Intelligence User Interfaces and Human Computer Interaction Robotics and Automation Human Resource Management	478
603	Baoping Cai; Yonghong Liu; Zengkai Liu; Yuanjiang Chang; Lei Jiang	Bayesian Networks for Reliability Engineering	Monograph	2020	http://link.springer.com/978-981-13-6516-4	978-981-13-6516-4	Computational Intelligence Quality Control, Reliability, Safety and Risk Power Electronics, Electrical Machines and Networks Simulation and Modeling	219.98
604	Ali Mohammad Saghiri; M. Daliri Khomami; Mohammad Reza Meybodi	Intelligent Random Walk: An Approach Based on Learning Automata	Brief	2019	http://link.springer.com/978-3-030-10883-0	978-3-030-10883-0	Computational Intelligence Robotics and Automation Machine Learning Mathematical Models of Cognitive Processes and Neural Networks	99.98
605	Gianni Bosi; María J. Campión; Juan C. Candeal; Esteban Indurain	Mathematical Topics on Representations of Ordered Structures and Utility Theory	Contributed volume	2020	http://link.springer.com/978-3-030-34226-5	978-3-030-34226-5	Computational Intelligence Financial Mathematics Operations Research/Decision Theory Order, Lattices, Ordered Algebraic Structures	259.98
606	Shahzad Saremi; Seyedali Mirjalili	Optimisation Algorithms for Hand Posture Estimation	Monograph	2020	http://link.springer.com/978-981-13-9757-8	978-981-13-9757-8	Computational Intelligence Simulation and Modeling Optimization	169.98

607	Pradeep Kumar Singh; Bijaya Ketan Panigrahi; Nagender Kumar Suryadevara; Sudhir Kumar Sharma; Amit Prakash Singh	Proceedings of ICETIT 2019	Proceedings	2020	http://link.springer.com/978-3-030-30577-2	978-3-030-30577-2	Data Engineering Cyber-physical systems, IoT Machine Learning	438
608	Shaul Salomon	Active Robust Optimization: Optimizing for Robustness of Changeable Products	Ph.D. Thesis	2019	http://link.springer.com/978-3-030-15050-1	978-3-030-15050-1	Control and Systems Theory Optimization Artificial Intelligence Manufacturing, Machines, Tools, Processes Robotics and Automation	199.98
609	Wiktor B. Daszczuk	Integrated Model of Distributed Systems	Monograph	2020	http://link.springer.com/978-3-030-12835-7	978-3-030-12835-7	Computational Intelligence Artificial Intelligence	179.98
610	Jan W. Owsinski	Data Analysis in Bi-partial Perspective: Clustering and Beyond	Monograph	2020	http://link.springer.com/978-3-030-13389-4	978-3-030-13389-4	Data Engineering Computational Intelligence Artificial Intelligence	169.98
611	László T Kóczy; Jesús Medina-Moreno; Eloísa Ramírez-Poussa; Alexander Šostak	Computational Intelligence and Mathematics for Tackling Complex Problems	Monograph	2020	http://link.springer.com/978-3-030-16024-1	978-3-030-16024-1	Computational Intelligence Data Engineering Computational Science and Engineering Artificial Intelligence	219.98
612	Sukhan Lee; Roslan Ismail; Hyunseung Choo	Proceedings of the 13th International Conference on Ubiquitous Information Management and Communication (IMCOM) 2019	Proceedings	2019	http://link.springer.com/978-3-030-19063-7	978-3-030-19063-7	Computational Intelligence	438
613	Zhaojie Ju; Longzhi Yang; Chenguang Yang; Alexander Gegov; Dalin Zhou	Advances in Computational Intelligence Systems	Proceedings	2020	http://link.springer.com/978-3-030-29933-0	978-3-030-29933-0	Computational Intelligence Artificial Intelligence	339.98

614	Ana Maria Madureira; Ajith Abraham; Niketa Gandhi; Catarina Silva; Mário Antunes	Proceedings of the Tenth International Conference on Soft Computing and Pattern Recognition (SoCPaR 2018)	Proceedings	2020	http://link.springer.com/978-3-030-17065-3	978-3-030-17065-3	Computational Intelligence Artificial Intelligence	339.98
615	Anna Esposito; Marcos Faundez-Zanuy; Francesco Carlo Morabito; Eros Pasero	Neural Approaches to Dynamics of Signal Exchanges	Monograph	2020	http://link.springer.com/978-981-13-8950-4	978-981-13-8950-4	Computational Intelligence Machine Learning Mathematical Models of Cognitive Processes and Neural Networks User Interfaces and Human Computer Interaction Engineering Mathematics Logic in AI	199.98
616	Magdalena Szymkowiak	Lifetime Analysis by Aging Intensity Functions	Monograph	2020	http://link.springer.com/978-3-030-12107-5	978-3-030-12107-5	Computational Intelligence Data Engineering Engineering Mathematics	179.98
617	Ana Maria Madureira; Ajith Abraham; Niketa Gandhi; Maria Leonilde Varela	Hybrid Intelligent Systems	Proceedings	2020	http://link.springer.com/978-3-030-14347-3	978-3-030-14347-3	Computational Intelligence	478
618	Paolo Ciancarini; Manuel Mazzara; Angelo Messina; Alberto Sillitti; Giancarlo Succi	Proceedings of 6th International Conference in Software Engineering for Defence Applications	Proceedings	2020	http://link.springer.com/978-3-030-14687-0	978-3-030-14687-0	Computational Intelligence Software Engineering Cyber-physical systems, IoT	319.98
619	P. Karrupusamy; Joy Chen; Yong Shi	Sustainable Communication Networks and Application	Proceedings	2020	http://link.springer.com/978-3-030-34515-0	978-3-030-34515-0	Computational Intelligence Artificial Intelligence	438

620	Qi Liu; Mustafa Misir; Xin Wang; Weiping Liu	The 8th International Conference on Computer Engineering and Networks (CENet2018)	Proceedings	2020	http://link.springer.com/978-3-030-14680-1	978-3-030-14680-1	Computational Intelligence Artificial Intelligence	399.98
621	Kim-Kwang Raymond Choo; Thomas H. Morris; Gilbert L. Peterson	National Cyber Summit (NCS) Research Track	Proceedings	2020	http://link.springer.com/978-3-030-31239-8	978-3-030-31239-8	Data Engineering Computational Intelligence Artificial Intelligence	279.98
622	Robert Burduk; Marek Kurzynski; Michal Wozniak	Progress in Computer Recognition Systems	Proceedings	2020	http://link.springer.com/978-3-030-19738-4	978-3-030-19738-4	Computational Intelligence Pattern Recognition Artificial Intelligence	399.98
623	Pongsarun Boonyopakorn; Phayung Meesad; Sunantha Sodsee; Herwig Unger	Recent Advances in Information and Communication Technology 2019	Proceedings	2020	http://link.springer.com/978-3-030-19861-9	978-3-030-19861-9	Computational Intelligence Artificial Intelligence	299.98
624	Kohei Arai; Rahul Bhatia; Supriya Kapoor	Intelligent Computing	Proceedings	2019	http://link.springer.com/978-3-030-22871-2	978-3-030-22871-2	Computational Intelligence Energy Security	578
625	Francesco Fanelli	Development and Testing of Navigation Algorithms for Autonomous Underwater Vehicles	Monograph	2020	http://link.springer.com/978-3-030-15596-4	978-3-030-15596-4	Robotics and Automation Oceanography Signal, Image and Speech Processing	279.98
626	Ralf Stetter	Fault-Tolerant Design and Control of Automated Vehicles and Processes	Monograph	2020	http://link.springer.com/978-3-030-12846-3	978-3-030-12846-3	Computational Intelligence Control and Systems Theory Engineering Design	179.98
627	Kohei Arai; Rahul Bhatia; Supriya Kapoor	Intelligent Computing	Proceedings	2019	http://link.springer.com/978-3-030-22868-2	978-3-030-22868-2	Computational Intelligence Artificial Intelligence	578
628	Yaxin Bi; Rahul Bhatia; Supriya Kapoor	Intelligent Systems and Applications	Proceedings	2020	http://link.springer.com/978-3-030-29516-5	978-3-030-29516-5	Computational Intelligence Robotics and Automation	538
629	Kohei Arai; Rahul Bhatia; Supriya Kapoor	Proceedings of the Future Technologies Conference (FTC) 2019	Proceedings	2020	http://link.springer.com/978-3-030-32520-6	978-3-030-32520-6	Computational Intelligence Artificial Intelligence	578

630	Yaxin Bi; Rahul Bhatia; Supriya Kapoor	Intelligent Systems and Applications	Proceedings	2020	http://link.springer.com/978-3-030-29513-4	978-3-030-29513-4	Computational Intelligence Robotics and Automation	538
631	Kohei Arai; Rahul Bhatia; Supriya Kapoor	Proceedings of the Future Technologies Conference (FTC) 2019	Proceedings	2020	http://link.springer.com/978-3-030-32523-7	978-3-030-32523-7	Computational Intelligence Artificial Intelligence	578
632	Zhengbing Hu; Sergey V. Petoukhov; Matthew He	Advances in Artificial Systems for Medicine and Education II	Proceedings	2020	http://link.springer.com/978-3-030-12082-5	978-3-030-12082-5	Computational Intelligence Biomedical Engineering and Bioengineering Artificial Intelligence	418
633	Iván D. Díaz-Rodríguez; Sangjin Han; Shankar P. Bhattacharyya	Analytical Design of PID Controllers	Monograph	2019	http://link.springer.com/978-3-030-18228-1	978-3-030-18228-1	Control and Systems Theory Industrial Chemistry/Chemical Engineering Robotics Systems Theory, Control Aerospace Technology and Astronautics	169.98
634	Shengzhao Long; Balbir S. Dhillon	Man–Machine–Environment System Engineering	Proceedings	2020	http://link.springer.com/978-981-13-8779-1	978-981-13-8779-1	Robotics and Automation Artificial Intelligence Human Physiology Engineering Design Aerospace Technology and Astronautics Quality Control, Reliability, Safety and Risk	438
635	George A. Tsihrintzis; Maria Virvou; Evangelos Sakkopoulos; Lakhmi C. Jain	Machine Learning Paradigms	Monograph	2019	http://link.springer.com/978-3-030-15628-2	978-3-030-15628-2	Computational Intelligence Data Engineering Machine Learning	179.98
636	D. Jude Hemanth; Utku Kose	Artificial Intelligence and Applied Mathematics in Engineering Problems	Proceedings	2020	http://link.springer.com/978-3-030-36178-5	978-3-030-36178-5	Computational Intelligence Artificial Intelligence	399.98

637	Maciej Huk; Marcin Maleszka; Edward Szczerbicki	Intelligent Information and Database Systems: Recent Developments	Monograph	2020	http://link.springer.com/978-3-030-14132-5	978-3-030-14132-5	Computational Intelligence Data Engineering Database Management	259.98
638	Fawaz Alsolami; Mohammad Azad; Igor Chikalov; Mikhail Moshkov	Decision and Inhibitory Trees and Rules for Decision Tables with Many-valued Decisions	Monograph	2020	http://link.springer.com/978-3-030-12854-8	978-3-030-12854-8	Computational Intelligence Artificial Intelligence Optimization	179.98
639	Arash Shaban-Nejad; Martin Michalowski	Precision Health and Medicine	Monograph	2020	http://link.springer.com/978-3-030-24409-5	978-3-030-24409-5	Computational Intelligence Artificial Intelligence Health Informatics Biomedical Engineering and Bioengineering	179.98
640	Rafal Scherer		Monograph	2020	http://link.springer.com/978-3-030-12195-2	978-3-030-12195-2	Computational Intelligence Image Processing and Computer Vision	169.98
641	Farhad Hosseinzadeh Lotfi; Ali Ebrahimnejad; Mohsen Vaez-Ghasemi; Zohreh Moghaddas	Data Envelopment Analysis with R	Monograph	2020	http://link.springer.com/978-3-030-24277-0	978-3-030-24277-0	Computational Intelligence Optimization Operations Research/Decision Theory Engineering Economics, Organization, Logistics, Marketing	179.98
642	Tina Verma; Amit Kumar	Fuzzy Solution Concepts for Non-cooperative Games	Monograph	2020	http://link.springer.com/978-3-030-16162-0	978-3-030-16162-0	Computational Intelligence Game Theory, Economics, Social and Behav. Sciences Operations Research/Decision Theory Optimization	239.98

643	Urszula Bentkowska	Interval-Valued Methods in Classifications and Decisions	Monograph	2020	http://link.springer.com/978-3-030-12927-9	978-3-030-12927-9	Computational Intelligence Computational Biology/Bioinformatics Microarrays Simulation and Modeling	169.98
644	Farhad Farokhi	Privacy in Dynamical Systems	Professional book	2020	http://link.springer.com/978-981-15-0493-8	978-981-15-0493-8	Control and Systems Theory Privacy Communications Engineering, Networks	199.98
645	Mostafa Ezziyyani	Advanced Intelligent Systems for Sustainable Development (AI2SD'2018)	Proceedings	2019	http://link.springer.com/978-3-030-11928-7	978-3-030-11928-7	Computational Intelligence Artificial Intelligence Health Informatics	339.98
646	Miguel Botto-Tobar; Joffre León-Acurio; Angela Díaz Cadena; Práxedes Montiel Díaz	Advances in Emerging Trends and Technologies	Proceedings	2020	http://link.springer.com/978-3-030-32022-5	978-3-030-32022-5	Computational Intelligence Artificial Intelligence	399.98
647	Miguel Botto-Tobar; Joffre León-Acurio; Angela Díaz Cadena; Práxedes Montiel Díaz	Advances in Emerging Trends and Technologies	Proceedings	2020	http://link.springer.com/978-3-030-32033-1	978-3-030-32033-1	Computational Intelligence Artificial Intelligence	399.98
648	Xiaolu Zhang; Kim-Kwang Raymond Choo	Digital Forensic Education	Monograph	2020	http://link.springer.com/978-3-030-23547-5	978-3-030-23547-5	Data Engineering Big Data Cybercrime Computational Intelligence Artificial Intelligence	169.98
649	Fatos Xhafa; Srikanta Patnaik; Madjid Tavana	Advances in Intelligent Systems and Interactive Applications	Proceedings	2020	http://link.springer.com/978-3-030-34387-3	978-3-030-34387-3	Computational Intelligence Artificial Intelligence	299.98
650	Volodymyr Lytvynenko; Sergii Babichev; Waldemar Wójcik; Olena Vynokurova; Svetlana Vyshemyrskaya; Svetlana Radetskaya	Lecture Notes in Computational Intelligence and Decision Making	Proceedings	2020	http://link.springer.com/978-3-030-26474-1	978-3-030-26474-1	Computational Intelligence Artificial Intelligence	339.98

651	Joey Sing Yee Tan; Amandeep S. Sidhu	Real-time Knowledge-based Fuzzy Logic Model for Soft Tissue Deformation	Monograph	2019	http://link.springer.com/978-3-030-15585-8	978-3-030-15585-8	Computational Intelligence Biomedical Engineering and Bioengineering Surgery Regenerative Medicine/Tissue Engineering	219.98
652	John Littlewood; Robert J. Howlett; Alfonso Capozzoli; Lakhmi C. Jain	Sustainability in Energy and Buildings	Proceedings	2020	http://link.springer.com/978-981-32-9868-2	978-981-32-9868-2	Computational Intelligence Sustainable Architecture/Green Buildings Engineering Thermodynamics, Heat and Mass Transfer	399.98
653	Teresa Patrone Cotrim; Florentino Serranheira; Paulo Sousa; Sue Hignett; Sara Albolino; Riccardo Tartaglia	Health and Social Care Systems of the Future: Demographic Changes, Digital Age and Human Factors	Proceedings	2019	http://link.springer.com/978-3-030-24067-7	978-3-030-24067-7	Computational Intelligence Health Informatics Occupational Medicine/Industrial Medicine User Interfaces and Human Computer Interaction	438
654	Matthias Rehm; Jelle Saldien; Stefania Manca	Project and Design Literacy as Cornerstones of Smart Education	Proceedings	2020	http://link.springer.com/978-981-13-9652-6	978-981-13-9652-6	Computational Intelligence Vibration, Dynamical Systems, Control Circuits and Systems	259.98
655	Yu-Dong Zhang; Jyotsna Kumar Mandal; Chakchai So-In; Nileshsingh V. Thakur	Smart Trends in Computing and Communications	Proceedings	2020	http://link.springer.com/978-981-15-0077-0	978-981-15-0077-0	Computational Intelligence Communications Engineering, Networks Signal, Image and Speech Processing	418

656	Nilanjan Dey; Amira S. Ashour; Siddhartha Bhattacharyya	Applied Nature-Inspired Computing: Algorithms and Case Studies	Monograph	2020	http://link.springer.com/978-981-13-9263-4	978-981-13-9263-4	Computational Intelligence Algorithm Analysis and Problem Complexity Mathematics of Computing Simulation and Modeling	199.98
657	Hongbin Ma; Liping Yan; Yuanqing Xia; Mengyin Fu	Kalman Filtering and Information Fusion	Monograph	2020	http://link.springer.com/978-981-15-0806-6	978-981-15-0806-6	Control, Robotics, Mechatronics Mathematical and Computational Engineering Systems Theory, Control Electrical Engineering	199.98
658	Xiaochun Wang; Xiali Wang; Don Mitchell Wilkes	Machine Learning-based Natural Scene Recognition for Mobile Robot Localization in An Unknown Environment	Monograph	2020	http://link.springer.com/978-981-13-9217-7	978-981-13-9217-7	Robotics and Automation Computer Imaging, Vision, Pattern Recognition and Graphics Computational Intelligence Robotics Machine Learning	179.98
659	Piotr Kulczycki; Janusz Kacprzyk; Łászló T. Kóczy; Radko Mesiar; Rafal Wisniewski	Information Technology, Systems Research, and Computational Physics	Proceedings	2020	http://link.springer.com/978-3-030-18058-4	978-3-030-18058-4	Computational Intelligence Data Engineering Numerical and Computational Physics, Simulation	339.98
660	Oscar Castillo; Patricia Melin	Hybrid Intelligent Systems in Control, Pattern Recognition and Medicine	Monograph	2020	http://link.springer.com/978-3-030-34135-0	978-3-030-34135-0	Computational Intelligence Control and Systems Theory Biomedical Engineering and Bioengineering	179.98
661	Stan Jarzabek; Aneta Poniszewska-Maranda; Lech Madeyski	Integrating Research and Practice in Software Engineering	Contributed volume	2020	http://link.springer.com/978-3-030-26574-8	978-3-030-26574-8	Computational Intelligence Data Engineering	169.98

662	Ewaryst Tkacz; Marek Gzik; Zbigniew Paszenda; Ewa Pietka	Innovations in Biomedical Engineering	Proceedings	2019	http://link.springer.com/978-3-030-15472-1	978-3-030-15472-1	Computational Intelligence Machine Learning	299.98
663	Witold Pedrycz; Shyi-Ming Chen	Deep Learning: Concepts and Architectures	Monograph	2020	http://link.springer.com/978-3-030-31756-0	978-3-030-31756-0	Computational Intelligence Artificial Intelligence	179.98
664	Witold Pedrycz; Shyi-Ming Chen	Development and Analysis of Deep Learning Architectures	Monograph	2020	http://link.springer.com/978-3-030-31764-5	978-3-030-31764-5	Computational Intelligence Artificial Intelligence	179.98
665	Marek Szlagowski	Dynamic Business Process Management in the Knowledge Economy	Monograph	2019	http://link.springer.com/978-3-030-17141-4	978-3-030-17141-4	Computational Intelligence Economic Theory/Quantitative Economics/Mathematical Methods	179.98
666	Tofigh Allahviranloo	Uncertain Information and Linear Systems	Monograph	2020	http://link.springer.com/978-3-030-31324-1	978-3-030-31324-1	Computational Intelligence Control and Systems Theory	169.98
667	Roussanka Loukanova	Logic and Algorithms in Computational Linguistics 2018 (LACompLing2018)	Monograph	2020	http://link.springer.com/978-3-030-30077-7	978-3-030-30077-7	Computational Intelligence Natural Language Processing (NLP) Computational Linguistics	179.98
668	S. Smys; Robert Bestak; Álvaro Rocha	Inventive Computation Technologies	Proceedings	2020	http://link.springer.com/978-3-030-33846-6	978-3-030-33846-6	Control and Systems Theory Machine Learning Systems Theory, Control Robotics and Automation	418
669	Monidipa Das; Soumya K. Ghosh	Enhanced Bayesian Network Models for Spatial Time Series Prediction	Monograph	2020	http://link.springer.com/978-3-030-27749-9	978-3-030-27749-9	Computational Intelligence Data Engineering Complexity Engineering Mathematics	169.98

670	Jürgen Beyerer; Alexander Maier; Oliver Niggemann	Machine Learning for Cyber Physical Systems	Proceedings	2020	http://link.springer.com/978-3-662-59084-3	978-3-662-59084-3	Computational Intelligence Computer Systems Organization and Communication Networks Communications Engineering, Networks Data Mining and Knowledge Discovery	99.98
671	Spandan Roy; Indra Narayan Kar	Adaptive-Robust Control with Limited Knowledge on Systems Dynamics	Monograph	2020	http://link.springer.com/978-981-15-0640-6	978-981-15-0640-6	Control and Systems Theory Engineering Design Engineering Acoustics Engineering Fluid Dynamics	169.98
672	Shanben Chen; Yuming Zhang; Zhili Feng	Transactions on Intelligent Welding Manufacturing	Proceedings	2020	http://link.springer.com/978-981-13-8192-8	978-981-13-8192-8	Robotics and Automation Robotics Industrial and Production Engineering Control and Systems Theory	399.98
673	Subhash Bhalla; Peter Kwan; Mangesh Bedekar; Rashmi Phalnikar; Sumedha Sirsikar	Proceeding of International Conference on Computational Science and Applications	Proceedings	2020	http://link.springer.com/978-981-15-0790-8	978-981-15-0790-8	Computational Intelligence Communications Engineering, Networks Information and Communication, Circuits Information Systems and Communication Service	478
674	Ling Luo	Temporal Modelling of Customer Behaviour	Monograph	2020	http://link.springer.com/978-3-030-18289-2	978-3-030-18289-2	Computational Intelligence Consumer Behavior Machine Learning Market Research/Competitive Intelligence Health Promotion and Disease Prevention	259.98

675	Joong Hoon Kim; Zong Woo Geem; Donghwi Jung; Do Guen Yoo; Anupam Yadav	Advances in Harmony Search, Soft Computing and Applications	Proceedings	2020	http://link.springer.com/978-3-030-31967-0	978-3-030-31967-0	Computational Intelligence Machine Learning	438
676	Samir Avdakovic; Aljo Mujcic; Adnan Mujezinovic; Tarik Uzunovic; Ismar Volic	Advanced Technologies, Systems, and Applications IV - Proceedings of the International Symposium on Innovative and Interdisciplinary Applications of Advanced Technologies (IAT 2019)	Proceedings	2020	http://link.springer.com/978-3-030-24986-1	978-3-030-24986-1	Computational Intelligence Artificial Intelligence	399.98
677	Yong Liu; Lipo Wang; Liang Zhao; Zhengtao Yu	Advances in Natural Computation, Fuzzy Systems and Knowledge Discovery	Proceedings	2020	http://link.springer.com/978-3-030-32456-8	978-3-030-32456-8	Computational Intelligence Knowledge based Systems	478
678	Yong Liu; Lipo Wang; Liang Zhao; Zhengtao Yu	Advances in Natural Computation, Fuzzy Systems and Knowledge Discovery	Proceedings	2020	http://link.springer.com/978-3-030-32591-6	978-3-030-32591-6	Computational Intelligence Knowledge based Systems	438
679	Minakhi Rout; Jitendra Kumar Rout; Himansu Das	Nature Inspired Computing for Data Science	Monograph	2020	http://link.springer.com/978-3-030-33820-6	978-3-030-33820-6	Data Engineering Computational Intelligence Big Data Artificial Intelligence	259.98
680	Patricia Melin; Gabriela E. Martinez	Extension of the Fuzzy Sugeno Integral Based on Generalized Type-2 Fuzzy Logic	Brief	2020	http://link.springer.com/978-3-030-16416-4	978-3-030-16416-4	Computational Intelligence Artificial Intelligence	99.98

681	Muhammad Akram; Fariha Zafar	Hybrid Soft Computing Models Applied to Graph Theory	Monograph	2020	http://link.springer.com/978-3-030-16020-3	978-3-030-16020-3	Computational Intelligence Operations Research, Management Science Data Mining and Knowledge Discovery Operations Research/Decision Theory	259.98
682	Zhidong Deng	Proceedings of 2019 Chinese Intelligent Automation Conference	Proceedings	2020	http://link.springer.com/978-981-32-9050-1	978-981-32-9050-1	Robotics and Automation Computational Intelligence Control and Systems Theory	438
683	Bruno Pinaud; Fabrice Guillet; Fabien Gandon; Christine Largeton	Advances in Knowledge Discovery and Management	Monograph	2019	http://link.springer.com/978-3-030-18129-1	978-3-030-18129-1	Computational Intelligence Artificial Intelligence	169.98
684	Jemal H. Abawajy; Kim-Kwang Raymond Choo; Rafiqul Islam; Zheng Xu; Mohammed Atiquzzaman	International Conference on Applications and Techniques in Cyber Intelligence ATCI 2019	Proceedings	2020	http://link.springer.com/978-3-030-25128-4	978-3-030-25128-4	Computational Intelligence Artificial Intelligence	299.98
685	Thomas Bartz-Beielstein; Bogdan Filipic; Peter Korošec; El-Ghazali Talbi	High-Performance Simulation-Based Optimization	Monograph	2020	http://link.springer.com/978-3-030-18764-4	978-3-030-18764-4	Computational Intelligence Control and Systems Theory	179.98
686	Rafik A. Aliev; Janusz Kacprzyk; Witold Pedrycz; Mo Jamshidi; Mustafa B. Babanli; Fahreddin M. Sadikoglu	10th International Conference on Theory and Application of Soft Computing, Computing with Words and Perceptions - ICSCCW-2019	Proceedings	2020	http://link.springer.com/978-3-030-35249-3	978-3-030-35249-3	Computational Intelligence Artificial Intelligence	399.98
687	Philip F. Yuan; Yi Min (Mike) Xie; Jiawei Yao; Chao Yan	Proceedings of the 2019 DigitalFUTURES	Proceedings	2020	http://link.springer.com/978-981-13-8153-9	978-981-13-8153-9	Robotics and Automation Computer-Aided Engineering (CAD, CAE) and Design Simulation and Modeling Robotics	259.98

688	Weichao Sun; Huijun Gao; Peng Shi	Advanced Control for Vehicle Active Suspension Systems	Monograph	2020	http://link.springer.com/978-3-030-15785-2	978-3-030-15785-2	Control and Systems Theory Vibration, Dynamical Systems, Control Systems Theory, Control	259.98
689	Aboul Ella Hassanien; Khaled Shaalan; Mohamed Fahmy Tolba	Proceedings of the International Conference on Advanced Intelligent Systems and Informatics 2019	Proceedings	2020	http://link.springer.com/978-3-030-31129-2	978-3-030-31129-2	Computational Intelligence Artificial Intelligence	399.98
690	Wojciech Zamojski; Jacek Mazurkiewicz; Jaroslaw Sugier; Tomasz Walkowiak; Janusz Kacprzyk	Engineering in Dependability of Computer Systems and Networks	Proceedings	2020	http://link.springer.com/978-3-030-19501-4	978-3-030-19501-4	Computational Intelligence Complexity Artificial Intelligence	339.98
691	Subhransu Sekhar Dash; C. Lakshmi; Swagatam Das; Bijaya Ketan Panigrahi	Artificial Intelligence and Evolutionary Computations in Engineering Systems	Proceedings	2020	http://link.springer.com/978-981-15-0199-9	978-981-15-0199-9	Computational Intelligence Signal, Image and Speech Processing Wireless and Mobile Communication	399.98
692	K. Srujan Raju; Roman Senkerik; Satya Prasad Lanka; V. Rajagopal	Data Engineering and Communication Technology	Proceedings	2020	http://link.springer.com/978-981-15-1097-7	978-981-15-1097-7	Computational Intelligence Communications Engineering, Networks Circuits and Systems	418
693	Erik Cuevas; Jorge Gálvez; Omar Avalos	Recent Metaheuristics Algorithms for Parameter Identification	Monograph	2020	http://link.springer.com/978-3-030-28917-1	978-3-030-28917-1	Computational Intelligence Artificial Intelligence	179.98
694	Mohamed Abd Elaziz; Mohammed A. A. Al-qaness; Ahmed A. Ewees; Abdelghani Dahou	Recent Advances in NLP: The Case of Arabic Language	Monograph	2020	http://link.springer.com/978-3-030-34614-0	978-3-030-34614-0	Computational Intelligence Natural Language Processing (NLP) Germanic Languages Arabic	169.98

695	P. Venkata Krishna; Mohammad S. Obaidat	Emerging Research in Data Engineering Systems and Computer Communications	Proceedings	2020	http://link.springer.com/978-981-15-0135-7	978-981-15-0135-7	Data Engineering Computational Intelligence Wireless and Mobile Communication Big Data Mobile Computing	418
696	António Pedro Costa; Luís Paulo Reis; António Moreira	Computer Supported Qualitative Research	Proceedings	2020	http://link.springer.com/978-3-030-31787-4	978-3-030-31787-4	Computational Intelligence Artificial Intelligence	299.98
697	Alexei V. Samsonovich	Biologically Inspired Cognitive Architectures 2019	Proceedings	2020	http://link.springer.com/978-3-030-25719-4	978-3-030-25719-4	Computational Intelligence Artificial Intelligence Neurosciences Cognitive Psychology Biometrics	279.98
698	Andrey E. Gorodetskiy; Irina L. Tarasova	Smart Electromechanical Systems	Monograph	2020	http://link.springer.com/978-3-030-32710-1	978-3-030-32710-1	Computational Intelligence Control and Systems Theory	179.98
699	Andrew Adamatzky; Vivien Kendon	From Astrophysics to Unconventional Computation	Monograph	2020	http://link.springer.com/978-3-030-15792-0	978-3-030-15792-0	Computational Intelligence Astrophysics and Astroparticles Artificial Intelligence	279.98
700	Roger Lee	Software Engineering Research, Management and Applications	Monograph	2020	http://link.springer.com/978-3-030-24344-9	978-3-030-24344-9	Computational Intelligence Software Engineering Artificial Intelligence	179.98
701	Mario Kubek	Concepts and Methods for a Librarian of the Web	Monograph	2020	http://link.springer.com/978-3-030-23136-1	978-3-030-23136-1	Data Engineering Computational Intelligence Big Data	169.98
702	Roger Lee	Applied Computing and Information Technology	Monograph	2020	http://link.springer.com/978-3-030-25217-5	978-3-030-25217-5	Computational Intelligence Artificial Intelligence	179.98
703	Roger Lee	Big Data, Cloud Computing, and Data Science Engineering	Monograph	2020	http://link.springer.com/978-3-030-24405-7	978-3-030-24405-7	Data Engineering Computational Intelligence Big Data	179.98

704	Roger Lee	Computational Science/Intelligence and Applied Informatics	Monograph	2020	http://link.springer.com/978-3-030-25225-0	978-3-030-25225-0	Computational Intelligence Artificial Intelligence	179.98
705	Roger Lee	Computer and Information Science	Monograph	2020	http://link.springer.com/978-3-030-25213-7	978-3-030-25213-7	Computational Intelligence Information Systems and Communication Service Management of Computing and Information Systems	179.98
706	Roger Lee	Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing	Contributed volume	2020	http://link.springer.com/978-3-030-26428-4	978-3-030-26428-4	Computational Intelligence Software Engineering Artificial Intelligence	179.98
707	José L. Pons	Inclusive Robotics for a Better Society	Proceedings	2020	http://link.springer.com/978-3-030-24074-5	978-3-030-24074-5	Robotics and Automation User Interfaces and Human Computer Interaction Humanities and Social Sciences, multidisciplinary Innovation/Technology Management Biomedical Engineering and Bioengineering	299.98
708	Frank Bonnet; Francesco Mondada	Shoaling with Fish: Using Miniature Robotic Agents to Close the Interaction Loop with Groups of Zebrafish <i>Danio rerio</i>	Monograph	2019	http://link.springer.com/978-3-030-16781-3	978-3-030-16781-3	Robotics and Automation Biomedical Engineering and Bioengineering Robotics	169.98

709	Sujata Dash; Biswa Ranjan Acharya; Mamta Mittal; Ajith Abraham; Arpad Kelemen	Deep Learning Techniques for Biomedical and Health Informatics	Monograph	2020	http://link.springer.com/978-3-030-33966-1	978-3-030-33966-1	Computational Intelligence Data Engineering Biomedical Engineering and Bioengineering Big Data Artificial Intelligence	199.98
710	Yousef Farhaoui	Big Data and Networks Technologies	Proceedings	2020	http://link.springer.com/978-3-030-23672-4	978-3-030-23672-4	Data Engineering Computational Intelligence Big Data	299.98
711	Erik Cuevas; Fernando Fausto; Adrián González	New Advancements in Swarm Algorithms: Operators and Applications	Monograph	2020	http://link.springer.com/978-3-030-16339-6	978-3-030-16339-6	Computational Intelligence Artificial Intelligence	279.98
712	Suresh Chandra Satapathy; K. Srujan Raju; K. Shyamala; D. Rama Krishna; Margarita N. Favorskaya	Advances in Decision Sciences, Image Processing, Security and Computer Vision	Proceedings	2020	http://link.springer.com/978-3-030-24322-7	978-3-030-24322-7	Computational Intelligence Signal, Image and Speech Processing	299.98
713	Suresh Chandra Satapathy; K. Srujan Raju; K. Shyamala; D. Rama Krishna; Margarita N. Favorskaya	Advances in Decision Sciences, Image Processing, Security and Computer Vision	Proceedings	2020	http://link.springer.com/978-3-030-24318-0	978-3-030-24318-0	Computational Intelligence Signal, Image and Speech Processing	299.98
714	André Klahold; Madjid Fathi	Computer Aided Writing	Monograph	2020	http://link.springer.com/978-3-030-27439-9	978-3-030-27439-9	Data Engineering Computational Intelligence Data Mining and Knowledge Discovery Natural Language Processing (NLP) Robotics and Automation	169.98

715	Shuichi Fukuda	Advances in Affective and Pleasurable Design	Proceedings	2020	http://link.springer.com/978-3-030-20441-9	978-3-030-20441-9	Computational Intelligence Engineering Design Emotion Industrial and Production Engineering User Interfaces and Human Computer Interaction	299.98
716	Luca Oneto; Nicolò Navarin; Alessandro Sperduti; Davide Anguita	Recent Advances in Big Data and Deep Learning	Proceedings	2020	http://link.springer.com/978-3-030-16841-4	978-3-030-16841-4	Data Engineering Computational Intelligence Artificial Intelligence	299.98
717	Hasan Ayaz	Advances in Neuroergonomics and Cognitive Engineering	Proceedings	2020	http://link.springer.com/978-3-030-20473-0	978-3-030-20473-0	Computational Intelligence Cognitive Psychology User Interfaces and Human Computer Interaction Neurosciences Biomedical Engineering and Bioengineering Health Informatics	299.98
718	Om Prakash Verma; Sudipta Roy; Subhash Chandra Pandey; Mamta Mittal	Advancement of Machine Intelligence in Interactive Medical Image Analysis	Monograph	2020	http://link.springer.com/978-981-15-1100-4	978-981-15-1100-4	Data Engineering Machine Learning Big Data/Analytics Signal, Image and Speech Processing Image Processing and Computer Vision	199.98
719	Daniel N. Cassenti	Advances in Human Factors and Simulation	Proceedings	2020	http://link.springer.com/978-3-030-20148-7	978-3-030-20148-7	Computational Intelligence Simulation and Modeling User Interfaces and Human Computer Interaction Robotics and Automation	418

720	Xiaobo Qu; Lu Zhen; Robert J. Howlett; Lakhmi C. Jain	Smart Transportation Systems 2019	Proceedings	2019	http://link.springer.com/978-981-13-8683-1	978-981-13-8683-1	Data Engineering Transportation Technology and Traffic Engineering Big Data	239.98
721	Harish Sharma; Aditya Kumar Singh Pundir; Neha Yadav; Ajay Sharma; Swagatam Das	Recent Trends in Communication and Intelligent Systems	Proceedings	2020	http://link.springer.com/978-981-15-0426-6	978-981-15-0426-6	Computational Intelligence Communications Engineering, Networks Computer Communication Networks	438
722	Jessie Chen	Advances in Human Factors in Robots and Unmanned Systems	Proceedings	2020	http://link.springer.com/978-3-030-20467-9	978-3-030-20467-9	Robotics and Automation User Interfaces and Human Computer Interaction Experimental Psychology Computational Intelligence	239.98
723	Vikrant Bhateja; Suresh Chandra Satapathy; Yu-Dong Zhang; V. N. Manjunath Aradhya	Intelligent Computing and Communication	Proceedings	2020	http://link.springer.com/978-981-15-1084-7	978-981-15-1084-7	Computational Intelligence Artificial Intelligence Computer Communication Networks Communications Engineering, Networks	418
724	Srikanta Patnaik; John Wang; Zhengtao Yu; Nilanjan Dey	Recent Developments in Mechatronics and Intelligent Robotics	Proceedings	2020	http://link.springer.com/978-981-15-0238-5	978-981-15-0238-5	Computational Intelligence Control, Robotics, Mechatronics Robotics	339.98
725	Zhengbing Hu; Sergey Petoukhov; Ivan Dychka; Matthew He	Advances in Computer Science for Engineering and Education II	Proceedings	2020	http://link.springer.com/978-3-030-16621-2	978-3-030-16621-2	Computational Intelligence	418

726	Sonali Agarwal; Shekhar Verma; Dharma P. Agrawal	Machine Intelligence and Signal Processing	Proceedings	2020	http://link.springer.com/978-981-15-1366-4	978-981-15-1366-4	Computational Intelligence Signal, Image and Speech Processing Computer Communication Networks Power Electronics, Electrical Machines and Networks	418
727	Garima Mathur; Harish Sharma; Mahesh Bundeled; Nilanjan Dey; Marcin Paprzycki	International Conference on Artificial Intelligence: Advances and Applications 2019	Proceedings	2020	http://link.springer.com/978-981-15-1059-5	978-981-15-1059-5	Computational Intelligence Artificial Intelligence Computational Biology/Bioinformatics Data Mining and Knowledge Discovery Game Theory, Economics, Social and Behav. Sciences	478
728	Alexander Palagin; Anatoliy Anisimov; Anatoliy Morozov; Serhiy Shkarlet	Mathematical Modeling and Simulation of Systems	Proceedings	2020	http://link.springer.com/978-3-030-25741-5	978-3-030-25741-5	Computational Intelligence Engineering Mathematics	279.98
729	Leonard Barolli; Hiroaki Nishino; Tomoya Enokido; Makoto Takizawa	Advances in Networked-based Information Systems	Proceedings	2020	http://link.springer.com/978-3-030-29029-0	978-3-030-29029-0	Computational Intelligence Communications Engineering, Networks Data Engineering Information Systems Applications (incl. Internet)	418
730	Leonard Barolli; Hiroaki Nishino; Hiroyoshi Miwa	Advances in Intelligent Networking and Collaborative Systems	Proceedings	2020	http://link.springer.com/978-3-030-29035-1	978-3-030-29035-1	Data Engineering Computational Intelligence Information Systems Applications (incl. Internet)	418

731	Faisal Saeed; Fathey Mohammed; Nadhmi Gazem	Emerging Trends in Intelligent Computing and Informatics	Proceedings	2020	http://link.springer.com/978-3-030-33582-3	978-3-030-33582-3	Computational Intelligence Data Engineering	438
732	Karsten Berns; Daniel Görge	Advances in Service and Industrial Robotics	Proceedings	2020	http://link.springer.com/978-3-030-19648-6	978-3-030-19648-6	Robotics and Automation Computational Intelligence Control and Systems Theory Robotics	339.98
733	Ramon Alonso-Sanz	Quantum Game Simulation	Monograph	2019	http://link.springer.com/978-3-030-19634-9	978-3-030-19634-9	Computational Intelligence Engineering Mathematics Quantum Physics Game Theory	179.98
734	Hongjing Liang; Huaguang Zhang	Cooperative Tracking Control and Regulation for a Class of Multi-agent Systems	Monograph	2019	http://link.springer.com/978-981-13-8359-5	978-981-13-8359-5	Control and Systems Theory Artificial Intelligence Computational Intelligence Communications Engineering, Networks	179.98
735	Theodor Borangiu; Damien Trentesaux; Paulo Leitão; Adriana Giret Boggino; Vicente Botti	Service Oriented, Holonic and Multi-agent Manufacturing Systems for Industry of the Future	Proceedings	2020	http://link.springer.com/978-3-030-27477-1	978-3-030-27477-1	Computational Intelligence Multiagent Systems	418
736	Kofi Kissi Dompere	A General Theory of Entropy	Monograph	2019	http://link.springer.com/978-3-030-18159-8	978-3-030-18159-8	Computational Intelligence Game Theory Statistical Theory and Methods	179.98
737	Gheorghe Ion Gheorghe	Proceedings of the International Conference of Mechatronics and Cyber-Mix Mechatronics – 2019	Proceedings	2020	http://link.springer.com/978-3-030-26991-3	978-3-030-26991-3	Mechatronics Computational Intelligence	299.98

738	D. Jude Hemanth; Subarna Shakya; Zubair Baig	Intelligent Data Communication Technologies and Internet of Things	Proceedings	2020	http://link.springer.com/978-3-030-34080-3	978-3-030-34080-3	Data Engineering Cyber-physical systems, IoT Computational Intelligence	438
739	Janmenjoy Nayak; Valentina E. Balas; Margarita N. Favorskaya; Bibhuti Bhusan Choudhury; S. Krishna Mohan Rao; Bighnaraj Naik	Applications of Robotics in Industry Using Advanced Mechanisms	Proceedings	2020	http://link.springer.com/978-3-030-30271-9	978-3-030-30271-9	Computational Intelligence Robotics and Automation	418
740	Qinchuan Li; Jacques M. Hervé; Wei Ye	Geometric Method for Type Synthesis of Parallel Manipulators	Monograph	2020	http://link.springer.com/978-981-13-8755-5	978-981-13-8755-5	Control, Robotics, Mechatronics Theoretical and Applied Mechanics Applications of Mathematics	179.98
741	Runqi Chai; Al Savvaris; Antonios Tsourdos; Senchun Chai	Design of Trajectory Optimization Approach for Space Maneuver Vehicle Skip Entry Problems	Monograph	2020	http://link.springer.com/978-981-13-9845-2	978-981-13-9845-2	Control and Systems Theory Aerospace Technology and Astronautics Calculus of Variations and Optimal Control; Optimization	199.98
742	Elad Liebman	Sequential Decision-Making in Musical Intelligence	Monograph	2020	http://link.springer.com/978-3-030-30519-2	978-3-030-30519-2	Computational Intelligence Engineering Acoustics Music Artificial Intelligence	179.98
743	Yuriy P. Kondratenko; Arkadii A. Chikrii; Vyacheslav F. Gubarev; Janusz Kacprzyk	Advanced Control Techniques in Complex Engineering Systems: Theory and Applications	Monograph	2019	http://link.springer.com/978-3-030-21927-7	978-3-030-21927-7	Control and Systems Theory Complexity Engineering Mathematics	199.98

744	Andreas Pott; Tobias Bruckmann	Cable-Driven Parallel Robots	Proceedings	2019	http://link.springer.com/978-3-030-20751-9	978-3-030-20751-9	Robotics and Automation Mechatronics Machinery and Machine Elements	259.98
745	Hoai An Le Thi; Hoai Minh Le; Tao Pham Dinh	Optimization of Complex Systems: Theory, Models, Algorithms and Applications	Proceedings	2020	http://link.springer.com/978-3-030-21803-4	978-3-030-21803-4	Computational Intelligence Communications Engineering, Networks Circuits and Systems	399.98
746	Orestes Llanes Santiago; Carlos Cruz Corona; Antônio José Silva Neto; José Luis Verdegay	Computational Intelligence in Emerging Technologies for Engineering Applications	Contributed volume	2020	http://link.springer.com/978-3-030-34409-2	978-3-030-34409-2	Computational Intelligence Engineering Mathematics Control and Systems Theory Optimization Thermodynamics	239.98
747	Zongyu Zuo; Qing-Long Han; Boda Ning	Fixed-Time Cooperative Control of Multi-Agent Systems	Monograph	2019	http://link.springer.com/978-3-030-20279-8	978-3-030-20279-8	Control and Systems Theory Communications Engineering, Networks Systems Theory, Control Robotics and Automation Robotics Optimization	169.98
748	Mostafa Ezziyyani	Advanced Intelligent Systems for Sustainable Development (AI2SD'2019)	Proceedings	2020	http://link.springer.com/978-3-030-33103-0	978-3-030-33103-0	Computational Intelligence Artificial Intelligence	418
749	Marek Kretowski	Evolutionary Decision Trees in Large-Scale Data Mining	Monograph	2019	http://link.springer.com/978-3-030-21851-5	978-3-030-21851-5	Data Engineering Computational Intelligence Big Data	169.98
750	Tatiana Antipova	Integrated Science in Digital Age	Proceedings	2020	http://link.springer.com/978-3-030-22493-6	978-3-030-22493-6	Data Engineering Computational Intelligence Artificial Intelligence	339.98

751	Francisco Martínez Álvarez; Alicia Troncoso Lora; José António Sáez Muñoz; Héctor Quintián; Emilio Corchado	International Joint Conference: 12th International Conference on Computational Intelligence in Security for Information Systems (CISIS 2019) and 10th International Conference on European Transnational Education (ICEUTE 2019)	Proceedings	2020	http://link.springer.com/978-3-030-20005-3	978-3-030-20005-3	Computational Intelligence Artificial Intelligence	299.98
752	Ludwik Czaja	Cause-Effect Structures	Monograph	2019	http://link.springer.com/978-3-030-20461-7	978-3-030-20461-7	Computational Intelligence Artificial Intelligence	179.98
753	Francisco Martínez Álvarez; Alicia Troncoso Lora; José António Sáez Muñoz; Héctor Quintián; Emilio Corchado	14th International Conference on Soft Computing Models in Industrial and Environmental Applications (SOCO 2019)	Proceedings	2020	http://link.springer.com/978-3-030-20055-8	978-3-030-20055-8	Computational Intelligence Artificial Intelligence	418
754	Ewa Pietka; Pawel Badura; Jacek Kawa; Wojciech Wieclawek	Information Technology in Biomedicine	Proceedings	2019	http://link.springer.com/978-3-030-23762-2	978-3-030-23762-2	Computational Intelligence Biomedical Engineering and Bioengineering Health Informatics Health Informatics Artificial Intelligence	418
755	Ralph Baker Kearfott; Ildar Batyrshin; Marek Reformat; Martine Ceberio; Vladik Kreinovich	Fuzzy Techniques: Theory and Applications	Proceedings	2019	http://link.springer.com/978-3-030-21920-8	978-3-030-21920-8	Computational Intelligence Artificial Intelligence	418

756	Jiuwen Cao; Chi Man Vong; Yoan Miche; Amaury Lendasse	Proceedings of ELM 2018	Proceedings	2020	http://link.springer.com/978-3-030-23307-5	978-3-030-23307-5	Computational Intelligence Artificial Intelligence	299.98
757	Javier Prieto; Ashok Kumar Das; Stefano Ferretti; António Pinto; Juan Manuel Corchado	Blockchain and Applications	Proceedings	2020	http://link.springer.com/978-3-030-23813-1	978-3-030-23813-1	Data Engineering Computational Intelligence Artificial Intelligence	259.98
758	Zhongyang Fei; Shuang Shi; Peng Shi	Analysis and Synthesis for Discrete-Time Switched Systems	Monograph	2020	http://link.springer.com/978-3-030-25812-2	978-3-030-25812-2	Control and Systems Theory Systems Theory, Control	179.98
759	Leszek Borzemski; Jerzy Swiatek; Zofia Wilimowska	Information Systems Architecture and Technology: Proceedings of 40th Anniversary International Conference on Information Systems Architecture and Technology – ISAT 2019	Proceedings	2020	http://link.springer.com/978-3-030-30440-9	978-3-030-30440-9	Computational Intelligence Communications Engineering, Networks Artificial Intelligence	339.98
760	Jerzy Swiatek; Leszek Borzemski; Zofia Wilimowska	Information Systems Architecture and Technology: Proceedings of 40th Anniversary International Conference on Information Systems Architecture and Technology – ISAT 2019	Proceedings	2020	http://link.springer.com/978-3-030-30604-5	978-3-030-30604-5	Computational Intelligence Communications Engineering, Networks Artificial Intelligence	339.98

761	Zofia Wilimowska; Leszek Borzemski; Jerzy Swiatek	Information Systems Architecture and Technology: Proceedings of 40th Anniversary International Conference on Information Systems Architecture and Technology – ISAT 2019	Proceedings	2020	http://link.springer.com/978-3-030-30443-0	978-3-030-30443-0	Computational Intelligence Communications Engineering, Networks Artificial Intelligence	339.98
762	Rosella Gennari; Pierpaolo Vittorini; Fernando De la Prieta; Tania Di Mascio; Marco Temperini; Ricardo Azambuja Silveira; Demetrio Arturo Ovalle Carranza	Methodologies and Intelligent Systems for Technology Enhanced Learning, 9th International Conference	Proceedings	2020	http://link.springer.com/978-3-030-23990-9	978-3-030-23990-9	Computational Intelligence Artificial Intelligence	339.98
763	Enrique Herrera-Viedma; Zita Vale; Peter Nielsen; Angel Martin Del Rey; Roberto Casado Vara	Distributed Computing and Artificial Intelligence, 16th International Conference, Special Sessions	Proceedings	2020	http://link.springer.com/978-3-030-23946-6	978-3-030-23946-6	Computational Intelligence Artificial Intelligence	239.98
764	Paulo Novais; Jaime Lloret; Pablo Chamoso; Davide Carneiro; Elena Navarro; Sigeru Omatu	Ambient Intelligence – Software and Applications –,10th International Symposium on Ambient Intelligence	Proceedings	2020	http://link.springer.com/978-3-030-24097-4	978-3-030-24097-4	Computational Intelligence Artificial Intelligence	239.98
765	Francisco Herrera; Kenji Matsui; Sara Rodríguez-González	Distributed Computing and Artificial Intelligence, 16th International Conference	Proceedings	2020	http://link.springer.com/978-3-030-23887-2	978-3-030-23887-2	Computational Intelligence Artificial Intelligence	239.98

766	Elvira Popescu; Ana Belén Gil; Loreto Lancia; Luigia Simona Sica; Anna Mavroudi	Methodologies and Intelligent Systems for Technology Enhanced Learning, 9th International Conference, Workshops	Proceedings	2020	http://link.springer.com/978-3-030-23884-1	978-3-030-23884-1	Computational Intelligence Artificial Intelligence	239.98
767	Florentino Fdez-Riverola; Miguel Rocha; Mohd Saberi Mohamad; Nazar Zaki; José A. Castellanos-Garzón	Practical Applications of Computational Biology and Bioinformatics, 13th International Conference	Proceedings	2020	http://link.springer.com/978-3-030-23873-5	978-3-030-23873-5	Computational Intelligence Artificial Intelligence Bioinformatics	239.98
768	Chuanhao Huang; Yu-Wei Chan; Neil Yen	Data Processing Techniques and Applications for Cyber-Physical Systems (DPTA 2019)	Proceedings	2020	http://link.springer.com/978-981-15-1468-5	978-981-15-1468-5	Computational Intelligence Cyber-physical systems, IoT Data Engineering	738
769	Baoyan Duan; Kazunori Umeda; Woonbong Hwang	Proceedings of the Seventh Asia International Symposium on Mechatronics	Proceedings	2020	http://link.springer.com/978-981-32-9437-0	978-981-32-9437-0	Mechatronics Robotics and Automation Control and Systems Theory Electronics and Microelectronics, Instrumentation	478
770	Olga Kosheleva; Sergey P. Shary; Gang Xiang; Roman Zapatrin	Beyond Traditional Probabilistic Data Processing Techniques: Interval, Fuzzy etc. Methods and Their Applications	Monograph	2020	http://link.springer.com/978-3-030-31041-7	978-3-030-31041-7	Data Engineering Computational Intelligence Artificial Intelligence	299.98
771	Andrey Ronzhin; Vladislav Shishlakov	Proceedings of 14th International Conference on Electromechanics and Robotics "Zavalishin's Readings"	Proceedings	2020	http://link.springer.com/978-981-13-9267-2	978-981-13-9267-2	Robotics and Automation Mechatronics Robotics Manufacturing, Machines, Tools, Processes	299.98

772	Tuan Tran Nguyen	A Reliability-Aware Fusion Concept Toward Robust Ego-Lane Estimation Incorporating Multiple Sources	Ph.D. Thesis	2020	http://link.springer.com/978-3-658-26949-4	978-3-658-26949-4	Computational Intelligence Data Mining and Knowledge Discovery Robotics	79.98
773	Roman Szewczyk; Jirí Krejsa; Michal Nowicki; Anna Ostaszewska-Lizewska	Mechatronics 2019: Recent Advances Towards Industry 4.0	Proceedings	2020	http://link.springer.com/978-3-030-29993-4	978-3-030-29993-4	Robotics and Automation Engineering Mathematics	339.98
774	Ashish Khanna; Deepak Gupta; Siddhartha Bhattacharyya; Vaclav Snasel; Jan Platos; Aboul Ella Hassanien	International Conference on Innovative Computing and Communications	Proceedings	2020	http://link.springer.com/978-981-15-0324-5	978-981-15-0324-5	Computational Intelligence Communications Engineering, Networks Data Mining and Knowledge Discovery	399.98
775	Axaykumar Mehta; Abhishek Rawat; Priyesh Chauhan	Advances in Control Systems and its Infrastructure	Proceedings	2020	http://link.springer.com/978-981-15-0226-2	978-981-15-0226-2	Control and Systems Theory Power Electronics, Electrical Machines and Networks Vibration, Dynamical Systems, Control	259.98
776	V. Vijayakumar; V. Neelananarayanan; Praveen Rao; Janet Light	Proceedings of 6th International Conference on Big Data and Cloud Computing Challenges	Monograph	2020	http://link.springer.com/978-981-32-9889-7	978-981-32-9889-7	Data Engineering Big Data Systems and Data Security Mobile Computing	219.98
777	Milan Tuba; Shyam Akashe; Amit Joshi	ICT Systems and Sustainability	Proceedings	2020	http://link.springer.com/978-981-15-0936-0	978-981-15-0936-0	Computational Intelligence Data Mining and Knowledge Discovery Computer-Aided Engineering (CAD, CAE) and Design Communications Engineering, Networks	478

778	Anand J. Kulkarni; Suresh Chandra Satapathy	Optimization in Machine Learning and Applications	Monograph	2020	http://link.springer.com/978-981-15-0994-0	978-981-15-0994-0	Computational Intelligence Machine Learning Optimization Algorithm Analysis and Problem Complexity	219.98
779	Stefka Fidanova	Recent Advances in Computational Optimization	Monograph	2020	http://link.springer.com/978-3-030-22723-4	978-3-030-22723-4	Computational Intelligence Artificial Intelligence Algorithms	179.98
780	Harish Sharma; Kannan Govindan; Ramesh C. Poonia; Sandeep Kumar; Wael M. El-Medany	Advances in Computing and Intelligent Systems	Proceedings	2020	http://link.springer.com/978-981-15-0222-4	978-981-15-0222-4	Computational Intelligence Artificial Intelligence Algorithm Analysis and Problem Complexity Pattern Recognition	399.98
781	Jeng-Shyang Pan; Jianpo Li; Pei-Wei Tsai; Lakhmi C. Jain	Advances in Intelligent Information Hiding and Multimedia Signal Processing	Proceedings	2020	http://link.springer.com/978-981-13-9714-1	978-981-13-9714-1	Computational Intelligence Signal, Image and Speech Processing Security Multimedia Information Systems	299.98
782	Jeng-Shyang Pan; Jianpo Li; Pei-Wei Tsai; Lakhmi C. Jain	Advances in Intelligent Information Hiding and Multimedia Signal Processing	Proceedings	2020	http://link.springer.com/978-981-13-9710-3	978-981-13-9710-3	Computational Intelligence Signal, Image and Speech Processing Security Multimedia Information Systems	299.98
783	Luca Oneto	Model Selection and Error Estimation in a Nutshell	Monograph	2020	http://link.springer.com/978-3-030-24359-3	978-3-030-24359-3	Computational Intelligence Statistical Theory and Methods Data Mining and Knowledge Discovery	169.98
784	Seyedali Mirjalili; Jin Song Dong	Multi-Objective Optimization using Artificial Intelligence Techniques	Brief	2020	http://link.springer.com/978-3-030-24835-2	978-3-030-24835-2	Computational Intelligence Machine Learning Operations Research/Decision Theory	99.98

785	Cengiz Kahraman; Selcuk Cebi; Sezi Cevik Onar; Basar Oztaysi; A. Cagri Tolga; Irem Ucal Sari	Intelligent and Fuzzy Techniques in Big Data Analytics and Decision Making	Proceedings	2020	http://link.springer.com/978-3-030-23756-1	978-3-030-23756-1	Computational Intelligence Data Engineering Energy Security	438
786	Amarpreet Kaur; Janusz Kacprzyk; Amit Kumar	Fuzzy Transportation and Transshipment Problems	Monograph	2020	http://link.springer.com/978-3-030-26676-9	978-3-030-26676-9	Computational Intelligence Transportation Technology and Traffic Engineering Operations Research, Management Science Operations Research/Decision Theory	179.98
787	Itshak Tkach; Yael Edan	Distributed Heterogeneous Multi Sensor Task Allocation Systems	Monograph	2020	http://link.springer.com/978-3-030-34735-2	978-3-030-34735-2	Control and Systems Theory Electronics and Microelectronics, Instrumentation Multiagent Systems Computational Intelligence	169.98
788	Emil Pricop; Jaouhar Fattahi; Nitul Dutta; Mariam Ibrahim	Recent Developments on Industrial Control Systems Resilience	Monograph	2020	http://link.springer.com/978-3-030-31328-9	978-3-030-31328-9	Control and Systems Theory Cyber-physical systems, IoT	199.98
789	El Hassan Zerrik; Said Melliani; Oscar Castillo	Recent Advances in Modeling, Analysis and Systems Control: Theoretical Aspects and Applications	Monograph	2020	http://link.springer.com/978-3-030-26149-8	978-3-030-26149-8	Control and Systems Theory Complexity Computational Intelligence	179.98
790	Michal Choras; Ryszard S. Choras	Image Processing and Communications	Proceedings	2020	http://link.springer.com/978-3-030-31254-1	978-3-030-31254-1	Computational Intelligence Image Processing and Computer Vision Artificial Intelligence Communications Engineering, Networks	299.98

791	Natalya Shakhovska; Mykola O. Medykovskyy	Advances in Intelligent Systems and Computing IV	Proceedings	2020	http://link.springer.com/978-3-030-33695-0	978-3-030-33695-0	Computational Intelligence Data Mining and Knowledge Discovery Pattern Recognition	399.98
792	Tareq Ahram; Waldemar Karwowski; Stefan Pickl; Redha Taiar	Human Systems Engineering and Design II	Proceedings	2020	http://link.springer.com/978-3-030-27928-8	978-3-030-27928-8	Computational Intelligence Engineering Design User Interfaces and Human Computer Interaction Cognitive Psychology Communications Engineering, Networks	478
793	Yu-Chen Hu; Shailesh Tiwari; Munesh C. Trivedi; K. K. Mishra	Ambient Communications and Computer Systems	Proceedings	2020	http://link.springer.com/978-981-15-1518-7	978-981-15-1518-7	Computational Intelligence Artificial Intelligence Communications Engineering, Networks Information Systems Applications (incl. Internet)	399.98
794	Sergey Yu. Misyurin; Vigen Arakelian; Arutyun I. Avetisyan	Advanced Technologies in Robotics and Intelligent Systems	Proceedings	2020	http://link.springer.com/978-3-030-33491-8	978-3-030-33491-8	Robotics and Automation Machinery and Machine Elements Data Engineering	299.98
795	Dhaval R. Bhojani; Vedvyas J. Dwivedi; Rohit M. Thanki	Hybrid Video Compression Standard	Brief	2020	http://link.springer.com/978-981-15-0245-3	978-981-15-0245-3	Computational Intelligence Image Processing and Computer Vision Communications Engineering, Networks	99.98

796	Efrain Fosenca C; Germania Rodríguez Morales; Marcos Orellana Cordero; Miguel Botto-Tobar; Esteban Crespo Martínez; Andrés Patiño León	Information and Communication Technologies of Ecuador (TIC.EC)	Proceedings	2020	http://link.springer.com/978-3-030-35740-5	978-3-030-35740-5	Computational Intelligence Data Engineering	399.98
797	Jezreel Mejia; Mirna Muñoz; Álvaro Rocha; Jose A. Calvo-Manzano	Trends and Applications in Software Engineering	Proceedings	2020	http://link.springer.com/978-3-030-33547-2	978-3-030-33547-2	Computational Intelligence Software Engineering	299.98
798	Nilanjan Dey	Applications of Firefly Algorithm and its Variants	Contributed volume	2020	http://link.springer.com/978-981-15-0306-1	978-981-15-0306-1	Computational Intelligence Algorithm Analysis and Problem Complexity Continuous Optimization Algorithms	179.98
799	Jyotismita Chaki; Nilanjan Dey	Texture Feature Extraction Techniques for Image Recognition	Brief	2020	http://link.springer.com/978-981-15-0853-0	978-981-15-0853-0	Computational Intelligence Signal, Image and Speech Processing Image Processing and Computer Vision	99.98
800	Prasant Kumar Pattnaik; Raghvendra Kumar; Souvik Pal	Internet of Things and Analytics for Agriculture, Volume 2	Contributed volume	2020	http://link.springer.com/978-981-15-0663-5	978-981-15-0663-5	Robotics and Automation Big Data Data Engineering Big Data/Analytics	199.98
801	Hasmat Malik; Atif Iqbal; Amit Kumar Yadav	Soft Computing in Condition Monitoring and Diagnostics of Electrical and Mechanical Systems	Contributed volume	2020	http://link.springer.com/978-981-15-1532-3	978-981-15-1532-3	Computational Intelligence Machine Learning Machinery and Machine Elements Control, Robotics, Mechatronics	259.98
802	Martin Lames; Alexander Danilov; Egor Timme; Yuri Vassilevski	Proceedings of the 12th International Symposium on Computer Science in Sport (IACSS 2019)	Proceedings	2020	http://link.springer.com/978-3-030-35048-2	978-3-030-35048-2	Computational Intelligence Sport Science Health Informatics	219.98

803	Valentina E. Balas; Raghvendra Kumar; Rajshree Srivastava	Recent Trends and Advances in Artificial Intelligence and Internet of Things	Monograph	2020	http://link.springer.com/978-3-030-32644-9	978-3-030-32644-9	Computational Intelligence Cyber- physical systems, IoT Artificial Intelligence	199.98
804	Seiki Akama; Yasuo Kudo; Tetsuya Murai	Topics in Rough Set Theory	Monograph	2020	http://link.springer.com/978-3-030-29566-0	978-3-030-29566-0	Computational Intelligence Artificial Intelligence	169.98
805	D. Jude Hemanth	Human Behaviour Analysis Using Intelligent Systems	Monograph	2020	http://link.springer.com/978-3-030-35139-7	978-3-030-35139-7	Computational Intelligence Biomedical Engineering and Bioengineering	179.98
806	Jianxing Liu; Yabin Gao; Yunfei Yin; Jiahui Wang; Wensheng Luo; Guanghui Sun	Sliding Mode Control Methodology in the Applications of Industrial Power Systems	Monograph	2020	http://link.springer.com/978-3-030-30655-7	978-3-030-30655-7	Control and Systems Theory Power Electronics, Electrical Machines and Networks	179.98
807	Pandian Vasant; Ivan Zelinka; Gerhard-Wilhelm Weber	Intelligent Computing and Optimization	Proceedings	2020	http://link.springer.com/978-3-030-33585-4	978-3-030-33585-4	Computational Intelligence Artificial Intelligence	339.98
808	Baoyan Duan; Kazunori Umeda; Woonbong Hwang	Proceedings of the Seventh Asia International Symposium on Mechatronics	Proceedings	2020	http://link.springer.com/978-981-32-9441-7	978-981-32-9441-7	Mechatronics Robotics and Automation Control and Systems Theory Electronics and Microelectronics, Instrumentation	418
809	Satnesh Singh; S. Janardhanan	Discrete-Time Stochastic Sliding Mode Control Using Functional Observation	Monograph	2020	http://link.springer.com/978-3-030-32800-9	978-3-030-32800-9	Control and Systems Theory Systems Theory, Control	169.98
810	Yingmin Jia; Junping Du; Weicun Zhang	Proceedings of 2019 Chinese Intelligent Systems Conference	Proceedings	2020	http://link.springer.com/978-981-32-9682-4	978-981-32-9682-4	Computational Intelligence Artificial Intelligence Robotics and Automation	399.98

811	Yingmin Jia; Junping Du; Weicun Zhang	Proceedings of 2019 Chinese Intelligent Systems Conference	Proceedings	2020	http://link.springer.com/978-981-32-9686-2	978-981-32-9686-2	Computational Intelligence Artificial Intelligence Robotics and Automation	399.98
812	Yingmin Jia; Junping Du; Weicun Zhang	Proceedings of 2019 Chinese Intelligent Systems Conference	Proceedings	2020	http://link.springer.com/978-981-32-9698-5	978-981-32-9698-5	Computational Intelligence Artificial Intelligence Robotics and Automation	399.98
813	Pascal Meißner	Indoor Scene Recognition by 3-D Object Search	Monograph	2020	http://link.springer.com/978-3-030-31852-9	978-3-030-31852-9	Robotics and Automation Computer Imaging, Vision, Pattern Recognition and Graphics Robotics	179.98
814	Álvaro Rocha; José Luís Reis; Marc K. Peter; Zorica Bogdanovic	Marketing and Smart Technologies	Proceedings	2020	http://link.springer.com/978-981-15-1564-4	978-981-15-1564-4	Computational Intelligence Artificial Intelligence Data Engineering Data Mining and Knowledge Discovery	259.98
815	Szczepan Paszkiel	Analysis and Classification of EEG Signals for Brain–Computer Interfaces	Monograph	2020	http://link.springer.com/978-3-030-30581-9	978-3-030-30581-9	Computational Intelligence Biomedical Engineering and Bioengineering Neurobiology Artificial Intelligence	169.98
816	Daniel Flaut; Šárka Hošková- Mayerová; Cristina Ispas; Fabrizio Maturo; Cristina Flaut	Decision Making in Social Sciences: Between Traditions and Innovations	Monograph	2020	http://link.springer.com/978-3-030-30659-5	978-3-030-30659-5	Computational Intelligence Computers and Society Science and Technology Studies	279.98
817	Nancy M. Amato; Greg Hager; Shawna Thomas; Miguel Torres-Torriti	Robotics Research	Proceedings	2020	http://link.springer.com/978-3-030-28619-4	978-3-030-28619-4	Robotics and Automation Robotics Computational Intelligence	578

818	Alexander Reiter	Optimal Path and Trajectory Planning for Serial Robots	Ph.D. Thesis	2020	http://link.springer.com/978-3-658-28594-4	978-3-658-28594-4	Robotics and Automation Mathematical and Computational Engineering	149.98
819	Aleksandra Gruca; Tadeusz Czachórski; Sebastian Deorowicz; Katarzyna Harezlak; Agnieszka Piotrowska	Man-Machine Interactions 6	Proceedings	2020	http://link.springer.com/978-3-030-31964-9	978-3-030-31964-9	Computational Intelligence User Interfaces and Human Computer Interaction	299.98
820	Krassimir T. Atanassov	Interval-Valued Intuitionistic Fuzzy Sets	Monograph	2020	http://link.springer.com/978-3-030-32090-4	978-3-030-32090-4	Computational Intelligence Knowledge based Systems Operations Research, Management Science Pattern Recognition	179.98
821	Ryszard Klempous; Jan Nikodem	Smart Innovations in Engineering and Technology	Proceedings	2020	http://link.springer.com/978-3-030-32861-0	978-3-030-32861-0	Computational Intelligence Cyber-physical systems, IoT	219.98
822	Yinyan Zhang; Shuai Li; Xuefeng Zhou	Deep Reinforcement Learning with Guaranteed Performance	Monograph	2020	http://link.springer.com/978-3-030-33384-3	978-3-030-33384-3	Control and Systems Theory Robotics Computational Intelligence Systems Theory, Control Robotics and Automation	179.98
823	Mohammad Shehab	Artificial Intelligence in Diffusion MRI	Monograph	2020	http://link.springer.com/978-3-030-36083-2	978-3-030-36083-2	Computational Intelligence Biomedical Engineering and Bioengineering Artificial Intelligence	179.98

824	Tom Moir	Feedback	Graduate/advanced undergraduate textbook	2020	http://link.springer.com/978-3-030-34839-7	978-3-030-34839-7	Control and Systems Theory Engineering Design Electrical Engineering Robotics and Automation Systems Theory, Control	389
825	Boris Kryzhanovsky; Witali Dunin-Barkowski; Vladimir Redko; Yury Tiumentsev	Advances in Neural Computation, Machine Learning, and Cognitive Research III	Proceedings	2020	http://link.springer.com/978-3-030-30425-6	978-3-030-30425-6	Computational Intelligence Image Processing and Computer Vision Robotics and Automation Artificial Intelligence Computational Biology/Bioinformatics	259.98
826	Dmytro Ageyev; Tamara Radivilova; Natalia Kryvinska	Data-Centric Business and Applications	Monograph	2020	http://link.springer.com/978-3-030-35649-1	978-3-030-35649-1	Data Engineering Computational Intelligence Big Data/Analytics Artificial Intelligence	169.98
827	Kishore Bingi; Rosdiazli Ibrahim; Mohd Noh Karsiti; Sabo Miya Hassan; Vivekananda Rajah Harindran	Fractional-order Systems and PID Controllers	Contributed volume	2020	http://link.springer.com/978-3-030-33934-0	978-3-030-33934-0	Control and Systems Theory Computational Intelligence Systems Theory, Control	179.98
828	Quan Quan; Kai-Yuan Cai	Filtered Repetitive Control with Nonlinear Systems	Monograph	2020	http://link.springer.com/978-981-15-1454-8	978-981-15-1454-8	Control and Systems Theory Systems Theory, Control Applications of Nonlinear Dynamics and Chaos Theory Robotics and Automation	179.98
829	Kuo-Ming Chao; Lihong Jiang; Omar Khadeer Hussain; Shang-Pin Ma; Xiang Fei	Advances in E-Business Engineering for Ubiquitous Computing	Proceedings	2020	http://link.springer.com/978-3-030-34986-8	978-3-030-34986-8	Computational Intelligence Cyber-physical systems, IoT Data Engineering	399.98

830	Igor Kottenko; Costin Badica; Vasily Desnitsky; Didier El Baz; Mirjana Ivanovic	Intelligent Distributed Computing XIII	Proceedings	2020	http://link.springer.com/978-3-030-32258-8	978-3-030-32258-8	Computational Intelligence Artificial Intelligence	299.98
831	Shanling Dong; Zheng-Guang Wu; Peng Shi	Control and Filtering of Fuzzy Systems with Switched Parameters	Contributed volume	2020	http://link.springer.com/978-3-030-35566-1	978-3-030-35566-1	Control and Systems Theory Computational Intelligence Systems Theory, Control	179.98
832	Nabil Derbel; Jawhar Ghommam; Quanmin Zhu	Diagnosis, Fault Detection & Tolerant Control	Contributed volume	2020	http://link.springer.com/978-981-15-1746-4	978-981-15-1746-4	Control and Systems Theory Vibration, Dynamical Systems, Control Mathematical and Computational Engineering Complex Systems Mathematics of Algorithmic Complexity Mathematical Modeling and Industrial Mathematics	299.98
833	Aneta Ponsizewska-Maranda; Natalia Kryvinska; Stanislaw Jarzabek; Lech Madeyski	Data-Centric Business and Applications	Contributed volume	2020	http://link.springer.com/978-3-030-34706-2	978-3-030-34706-2	Data Engineering Computational Intelligence Big Data/Analytics Artificial Intelligence	179.98
834	Manuel F. Silva; José Luís Lima; Luís Paulo Reis; Alberto Sanfeliu; Danilo Tardioli	Robot 2019: Fourth Iberian Robotics Conference	Proceedings	2020	http://link.springer.com/978-3-030-36150-1	978-3-030-36150-1	Robotics and Automation Computational Intelligence Robotics	399.98
835	Debabala Swain; Prasant Kumar Pattnaik; Pradeep K. Gupta	Machine Learning and Information Processing	Proceedings	2020	http://link.springer.com/978-981-15-1884-3	978-981-15-1884-3	Computational Intelligence Machine Learning Image Processing and Computer Vision User Interfaces and Human Computer Interaction	438

836	Martin Steinberger; Martin Horn; Leonid Fridman	Variable-Structure Systems and Sliding-Mode Control	Monograph	2020	http://link.springer.com/978-3-030-36621-6	978-3-030-36621-6	Control and Systems Theory Systems Theory, Control	279.98
837	Vikrant Bhateja; Suresh Chandra Satapathy; Hassan Satori	Embedded Systems and Artificial Intelligence	Proceedings	2020	http://link.springer.com/978-981-15-0947-6	978-981-15-0947-6	Computational Intelligence Artificial Intelligence Information Systems Applications (incl. Internet) Systems and Data Security	399.98
838	Álvaro Rocha; António Abreu; João Vidal de Carvalho; Dália Liberato; Elisa Alén González; Pedro Liberato	Advances in Tourism, Technology and Smart Systems	Proceedings	2020	http://link.springer.com/978-981-15-2024-2	978-981-15-2024-2	Computational Intelligence Tourism Management Artificial Intelligence Big Data Business Information Systems Information Systems Applications (incl. Internet)	478
839	Ioannis Hatzilygeroudis; Isidoros Perikos; Foteini Grivokostopoulou	Advances in Integrations of Intelligent Methods	Monograph	2020	http://link.springer.com/978-981-15-1918-5	978-981-15-1918-5	Computational Intelligence Artificial Intelligence Communications Engineering, Networks	219.98
840	Isabella M. Lami	Abandoned Buildings in Contemporary Cities: Smart Conditions for Actions	Monograph	2020	http://link.springer.com/978-3-030-35550-0	978-3-030-35550-0	Computational Intelligence Artificial Intelligence Urban Geography / Urbanism (inc. megacities, cities, towns)	169.98
841	Rajesh Kumar Shukla; Jitendra Agrawal; Sanjeev Sharma; Narendra S. Chaudhari; K. K. Shukla	Social Networking and Computational Intelligence	Proceedings	2020	http://link.springer.com/978-981-15-2071-6	978-981-15-2071-6	Computational Intelligence Communications Engineering, Networks	299.98
842	Manuel F. Silva; José Luís Lima; Luís Paulo Reis; Alberto Sanfeliu; Danilo Tardioli	Robot 2019: Fourth Iberian Robotics Conference	Proceedings	2020	http://link.springer.com/978-3-030-35990-4	978-3-030-35990-4	Robotics and Automation Computational Intelligence Robotics	399.98

843	Hiroshi Sato; Saori Iwanaga; Akira Ishii	Proceedings of the 23rd Asia Pacific Symposium on Intelligent and Evolutionary Systems	Proceedings	2020	http://link.springer.com/978-3-030-37442-6	978-3-030-37442-6	Computational Intelligence Artificial Intelligence	299.98
844	Mahdi Khosravy; Neeraj Gupta; Nilesh Patel; Tomonobu Senjyu	Frontier Applications of Nature Inspired Computation	Contributed volume	2020	http://link.springer.com/978-981-15-2133-1	978-981-15-2133-1	Computational Intelligence Algorithm Analysis and Problem Complexity Data Engineering Discrete Optimization Continuous Optimization	259.98
845	Na Lv; Shanben Chen	Key Technologies of Intelligentized Welding Manufacturing	Monograph	2020	http://link.springer.com/978-981-15-2002-0	978-981-15-2002-0	Robotics and Automation Computational Intelligence Engineering Acoustics Industrial and Production Engineering Control and Systems Theory	219.98
846	Xin-She Yang; Yu-Xin Zhao	Nature-Inspired Computation in Navigation and Routing Problems	Monograph	2020	http://link.springer.com/978-981-15-1842-3	978-981-15-1842-3	Computational Intelligence Algorithm Analysis and Problem Complexity Mathematics of Computing Simulation and Modeling	239.98
847	S. Smys; João Manuel R. S. Tavares; Valentina Emilia Balas; Abdullah M. Iliyasa	Computational Vision and Bio-Inspired Computing	Proceedings	2020	http://link.springer.com/978-3-030-37218-7	978-3-030-37218-7	Computational Intelligence Machine Learning Image Processing and Computer Vision	478
848	Michele Moro; Dimitris Alimisis; Luca Iocchi	Educational Robotics in the Context of the Maker Movement	Proceedings	2020	http://link.springer.com/978-3-030-18141-3	978-3-030-18141-3	Computational Intelligence Robotics and Automation Artificial Intelligence	279.98

849	Tatiana Antipova; Álvaro Rocha	Digital Science 2019	Proceedings	2020	http://link.springer.com/978-3-030-37737-3	978-3-030-37737-3	Data Engineering Computational Intelligence Machine Learning	438
850	M. Arif Wani; Mehmed Kantardzic; Moamar Sayed-Mouchaweh	Deep Learning Applications	Monograph	2020	http://link.springer.com/978-981-15-1816-4	978-981-15-1816-4	Computational Intelligence Machine Learning Big Data Control, Robotics, Mechatronics	179.98
851	Fabrizio Caccavale; Christian Ott; Bernd Winkler; Zachary Taylor	Bringing Innovative Robotic Technologies from Research Labs to Industrial End-users	Monograph	2020	http://link.springer.com/978-3-030-34507-5	978-3-030-34507-5	Robotics and Automation Artificial Intelligence	259.98
852	Walt Truskowski; Christopher Rouff; Mohammad Akhavannik; Edward Tunstel	Robot Memetics	Brief	2020	http://link.springer.com/978-3-030-37952-0	978-3-030-37952-0	Robotics and Automation Artificial Intelligence Computational Intelligence Input/Output and Data Communications Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics)	99.05
853	Suresh Chandra Satapathy; Ajay Kumar Jena; Jagannath Singh; Saurabh Bilgaiyan	Automated Software Engineering: A Deep Learning-Based Approach	Monograph	2020	http://link.springer.com/978-3-030-38006-9	978-3-030-38006-9	Computational Intelligence Data Engineering Software Engineering	169.98
854	Yury Orlov	Nonsmooth Lyapunov Analysis in Finite and Infinite Dimensions	Monograph	2020	http://link.springer.com/978-3-030-37625-3	978-3-030-37625-3	Control and Systems Theory Systems Theory, Control Robotics and Automation	279.98
855	Bing-yuan Cao	Fuzzy Information and Engineering-2019	Proceedings	2020	http://link.springer.com/978-981-15-2459-2	978-981-15-2459-2	Computational Intelligence Artificial Intelligence Complex Systems	299.98

856	Ajay Kumar Jena; Himansu Das; Durga Prasad Mohapatra	Automated Software Testing	Monograph	2020	http://link.springer.com/978-981-15-2455-4	978-981-15-2455-4	Computational Intelligence Data Mining and Knowledge Discovery Data Engineering Software Engineering	259.98
857	Hocine Cherifi; Sabrina Gaito; José Fernando Mendes; Esteban Moro; Luis Mateus Rocha	Complex Networks and Their Applications VIII	Proceedings	2020	http://link.springer.com/978-3-030-36687-2	978-3-030-36687-2	Computational Intelligence Complexity Applications of Graph Theory and Complex Networks	339.98
858	Hocine Cherifi; Sabrina Gaito; José Fernando Mendes; Esteban Moro; Luis Mateus Rocha	Complex Networks and Their Applications VIII	Proceedings	2020	http://link.springer.com/978-3-030-36683-4	978-3-030-36683-4	Computational Intelligence Complexity Applications of Graph Theory and Complex Networks	339.98
859	Mohammed Atiquzzaman; Neil Yen; Zheng Xu	Big Data Analytics for Cyber-Physical System in Smart City	Proceedings	2020	http://link.springer.com/978-981-15-2568-1	978-981-15-2568-1	Computational Intelligence Big Data Big Data/Analytics	538
860	Hung T. Nguyen; Vladik Kreinovich	Algebraic Techniques and Their Use in Describing and Processing Uncertainty	Contributed volume	2020	http://link.springer.com/978-3-030-38565-1	978-3-030-38565-1	Computational Intelligence Mathematical Models of Cognitive Processes and Neural Networks	219.98
861	Shuping Wan; Jiuying Dong	Decision Making Theories and Methods Based on Interval-Valued Intuitionistic Fuzzy Sets	Monograph	2020	http://link.springer.com/978-981-15-1521-7	978-981-15-1521-7	Computational Intelligence Control and Systems Theory Operations Research/Decision Theory Game Theory, Economics, Social and Behav. Sciences	219.98
862	Rozaida Ghazali; Nazri Mohd Nawi; Mustafa Mat Deris; Jemal H. Abawajy	Recent Advances on Soft Computing and Data Mining	Proceedings	2020	http://link.springer.com/978-3-030-36056-6	978-3-030-36056-6	Computational Intelligence Data Engineering Artificial Intelligence	438

863	Kai-Uwe Sattler; Duy Cuong Nguyen; Ngoc Pi Vu; Banh Tien Long; Horst Puta	Advances in Engineering Research and Application	Proceedings	2020	http://link.springer.com/978-3-030-37497-6	978-3-030-37497-6	Computational Intelligence Mechanical Engineering Electrical Engineering	418
864	Mohammed Serrhini; Carla Silva; Sultan Aljahdali	Innovation in Information Systems and Technologies to Support Learning Research	Proceedings	2020	http://link.springer.com/978-3-030-36778-7	978-3-030-36778-7	Computational Intelligence Artificial Intelligence	339.98
865	Jorge Vázquez-Herrero; Sabela Direito-Rebollal; Alba Silva-Rodríguez; Xosé López-García	Journalistic Metamorphosis	Monograph	2020	http://link.springer.com/978-3-030-36315-4	978-3-030-36315-4	Data Engineering Journalism Energy Security Computational Intelligence	179.98
866	Leslie F. Sikos; Kim-Kwang Raymond Choo	Data Science in Cybersecurity and Cyberthreat Intelligence	Monograph	2020	http://link.springer.com/978-3-030-38788-4	978-3-030-38788-4	Data Engineering Computational Intelligence Artificial Intelligence Cybercrime Computer Crime	279.98
867	Prasant Kumar Pattnaik; Suneeta Mohanty; Satarupa Mohanty	Smart Healthcare Analytics in IoT Enabled Environment	Monograph	2020	http://link.springer.com/978-3-030-37551-5	978-3-030-37551-5	Computational Intelligence Artificial Intelligence Health Services Research Health Informatics	259.98
868	Vinit Kumar Gunjan; P. N. Suganthan; Jan Haase; Amit Kumar; Balasubramanian Raman	Cybernetics, Cognition and Machine Learning Applications	Proceedings	2020	http://link.springer.com/978-981-15-1632-0	978-981-15-1632-0	Computational Intelligence Machine Learning Mathematical Models of Cognitive Processes and Neural Networks Data Engineering	438

869	Mihir Narayan Mohanty; Swagatam Das	Advances in Intelligent Computing and Communication	Proceedings	2020	http://link.springer.com/978-981-15-2774-6	978-981-15-2774-6	Computational Intelligence Artificial Intelligence Communications Engineering, Networks Signal, Image and Speech Processing Wireless and Mobile Communication	399.98
870	Satchidananda Dehuri; Bhabani Shankar Prasad Mishra; Pradeep Kumar Mallick; Sung-Bae Cho; Margarita N. Favorskaya	Biologically Inspired Techniques in Many-Criteria Decision Making	Proceedings	2020	http://link.springer.com/978-3-030-39033-4	978-3-030-39033-4	Computational Intelligence Data Engineering Artificial Intelligence	418
871	Lakhmi C. Jain; Margarita N. Favorskaya; Ilia S. Nikitin; Dmitry L. Reviznikov	Advances in Theory and Practice of Computational Mechanics	Proceedings	2020	http://link.springer.com/978-981-15-2600-8	978-981-15-2600-8	Computational Intelligence Control, Robotics, Mechatronics Biomechanics Classical Mechanics Aerospace Technology and Astronautics	399.98
872	Valentina E. Balas; Vijender Kumar Solanki; Raghvendra Kumar	Internet of Things and Big Data Applications	Contributed volume	2020	http://link.springer.com/978-3-030-39119-5	978-3-030-39119-5	Data Engineering Cyber-physical systems, IoT Computational Intelligence	259.98
873	Vijender Kumar Solanki; Manh Kha Hoang; Zhonghyu (Joan) Lu; Prasant Kumar Pattnaik	Intelligent Computing in Engineering	Proceedings	2020	http://link.springer.com/978-981-15-2780-7	978-981-15-2780-7	Computational Intelligence Cyber-physical systems, IoT Data Mining and Knowledge Discovery Wireless and Mobile Communication	478
874	Gintautas Dzemyda; Jolita Bernataviciene; Janusz Kacprzyk	Data Science: New Issues, Challenges and Applications	Contributed volume	2020	http://link.springer.com/978-3-030-39250-5	978-3-030-39250-5	Data Engineering Computational Intelligence	239.98

875	Mostafa Ezziyyani	Advanced Intelligent Systems for Sustainable Development (AI2SD'2019)	Proceedings	2020	http://link.springer.com/978-3-030-36475-5	978-3-030-36475-5	Computational Intelligence Electrical Engineering Artificial Intelligence	259.98
876	Kohei Arai; Supriya Kapoor; Rahul Bhatia	Advances in Information and Communication	Proceedings	2020	http://link.springer.com/978-3-030-39442-4	978-3-030-39442-4	Computational Intelligence Communications Engineering, Networks	478
877	Oscar Castillo; Dipak Kumar Jana; Debasis Giri; Arif Ahmed	Recent Advances in Intelligent Information Systems and Applied Mathematics	Proceedings	2020	http://link.springer.com/978-3-030-34152-7	978-3-030-34152-7	Computational Intelligence Mathematical Models of Cognitive Processes and Neural Networks	538
878	Reza N. Jazar	Approximation Methods in Science and Engineering	Monograph	2020	http://link.springer.com/978-1-0716-0480-9	978-1-0716-0480-9	Control, Robotics, Mechatronics Vibration, Dynamical Systems, Control Systems Theory, Control Mathematical Methods in Physics	319.98
879	Yi Wang; Kristian Martinsen; Tao Yu; Kesheng Wang	Advanced Manufacturing and Automation IX	Proceedings	2020	http://link.springer.com/978-981-15-2341-0	978-981-15-2341-0	Robotics and Automation Manufacturing, Machines, Tools, Processes Engineering Economics, Organization, Logistics, Marketing Artificial Intelligence	239.98
880	Hoai An Le Thi; Hoai Minh Le; Tao Pham Dinh; Ngoc Thanh Nguyen	Advanced Computational Methods for Knowledge Engineering	Proceedings	2020	http://link.springer.com/978-3-030-38364-0	978-3-030-38364-0	Computational Intelligence Artificial Intelligence	299.98

881	Edgardo Bucciarelli; Shu-Heng Chen; Juan Manuel Corchado	Decision Economics: Complexity of Decisions and Decisions for Complexity	Proceedings	2020	http://link.springer.com/978-3-030-38227-8	978-3-030-38227-8	Computational Intelligence Machine Learning Economic Theory/Quantitative Economics/Mathematical Methods	299.98
882	Edward Szczerbicki; Cesar Sanin	Knowledge Management and Engineering with Decisional DNA	Monograph	2020	http://link.springer.com/978-3-030-39601-5	978-3-030-39601-5	Computational Intelligence Artificial Intelligence	259.98
883	Fei Chen; Wei Ren	Distributed Average Tracking in Multi-agent Systems	Monograph	2020	http://link.springer.com/978-3-030-39536-0	978-3-030-39536-0	Control and Systems Theory Systems Theory, Control Artificial Intelligence Robotics and Automation	239.98
884	Siddhartha Bhattacharyya; Sushmita Mitra; Paramartha Dutta	Intelligence Enabled Research	Contributed volume	2020	http://link.springer.com/978-981-15-2021-1	978-981-15-2021-1	Computational Intelligence Communications Engineering, Networks Robotics and Automation Signal, Image and Speech Processing	179.98
885	Alexánder Martínez; Héctor A. Moreno; Isela G. Carrera; Alexandre Campos; José Baca	Advances in Automation and Robotics Research	Proceedings	2020	http://link.springer.com/978-3-030-40309-6	978-3-030-40309-6	Robotics and Automation Computational Intelligence Robotics	279.98
886	Marcin Hernes; Artur Rot; Dorota Jelonek	Towards Industry 4.0 — Current Challenges in Information Systems	Contributed volume	2020	http://link.springer.com/978-3-030-40417-8	978-3-030-40417-8	Computational Intelligence Industrial and Production Engineering	239.98

887	Samsul Ariffin Abdul Karim; Evizal Abdul Kadir; Arbi Haza Nasution	Optimization Based Model Using Fuzzy and Other Statistical Techniques Towards Environmental Sustainability	Brief	2020	http://link.springer.com/978-981-15-2655-8	978-981-15-2655-8	Computational Intelligence Optimization Statistics for Engineering, Physics, Computer Science, Chemistry and Earth Sciences	99.98
888	Elzbieta Macioszek; Nan Kang; Grzegorz Sierpinski	Nodes in Transport Networks – Research, Data Analysis and Modelling	Proceedings	2020	http://link.springer.com/978-3-030-39109-6	978-3-030-39109-6	Computational Intelligence Transportation Technology and Traffic Engineering Artificial Intelligence	279.98
889	Alla G. Kravets	Robotics: Industry 4.0 Issues & New Intelligent Control Paradigms	Monograph	2020	http://link.springer.com/978-3-030-37841-7	978-3-030-37841-7	Computational Intelligence Robotics and Automation Control and Systems Theory Manufacturing, Machines, Tools, Processes	199.98
890	Lakhmi C. Jain; Sheng-Lung Peng; Basim Alhadidi; Souvik Pal	Intelligent Computing Paradigm and Cutting- edge Technologies	Proceedings	2020	http://link.springer.com/978-3-030-38501-9	978-3-030-38501-9	Computational Intelligence Data Engineering Cyber- physical systems, IoT	299.98
891	Mostafa Ezziyyani	Advanced Intelligent Systems for Sustainable Development (AI2SD'2019)	Proceedings	2020	http://link.springer.com/978-3-030-36653-7	978-3-030-36653-7	Computational Intelligence Artificial Intelligence	339.98
892	Andrea Basantes-Andrade; Miguel Naranjo-Toro; Marcelo Zambrano Vizuete; Miguel Botto-Tobar	Technology, Sustainability and Educational Innovation (TSIE)	Proceedings	2020	http://link.springer.com/978-3-030-37221-7	978-3-030-37221-7	Computational Intelligence Development and Sustainability	418

893	Zhengbing Hu; Sergey Petoukhov; Matthew He	Advances in Artificial Systems for Medicine and Education III	Proceedings	2020	http://link.springer.com/978-3-030-39162-1	978-3-030-39162-1	Computational Intelligence Biomedical Engineering and Bioengineering Artificial Intelligence	299.98
894	Mostafa Ezziyyani	Advanced Intelligent Systems for Sustainable Development (AI2SD'2019)	Proceedings	2020	http://link.springer.com/978-3-030-36671-1	978-3-030-36671-1	Computational Intelligence Artificial Intelligence	418
895	Kaizhong Guo; Shiyong Liu	Error Systems: Concepts, Theory and Applications	Monograph	2020	http://link.springer.com/978-3-030-40760-5	978-3-030-40760-5	Computational Intelligence Control and Systems Theory	259.98
896	Alexander Barkalov; Larysa Titarenko; Kamil Mielcarek; Slawomir Chmielewski	Logic Synthesis for FPGA-Based Control Units	Monograph	2020	http://link.springer.com/978-3-030-38295-7	978-3-030-38295-7	Control and Systems Theory Circuits and Systems	179.98
897	Pradeep Kumar Garg; Rahul Dev Garg; Gaurav Shukla; Hari Shanker Srivastava	Digital Mapping of Soil Landscape Parameters	Monograph	2020	http://link.springer.com/978-981-15-3238-2	978-981-15-3238-2	Computational Intelligence Big Data Remote Sensing/Photogrammetry	219.98
898	Vinit Kumar Gunjan; Sabrina Senatore; Amit Kumar; Xiao-Zhi Gao; Suresh Merugu	Advances in Cybernetics, Cognition, and Machine Learning for Communication Technologies	Professional book	2020	http://link.springer.com/978-981-15-3125-5	978-981-15-3125-5	Computational Intelligence Artificial Intelligence Communications Engineering, Networks Cyber-physical systems, IoT Signal, Image and Speech Processing	259.98

899	Jason C. Hung; Neil Y. Yen; Jia-Wei Chang	Frontier Computing	Proceedings	2020	http://link.springer.com/978-981-15-3250-4	978-981-15-3250-4	Computational Intelligence Computer Communication Networks Multimedia Information Systems Electronic Circuits and Devices	538
900	Elena G. Popkova; Bruno S. Sergi	Artificial Intelligence: Anthropogenic Nature vs. Social Origin	Proceedings	2020	http://link.springer.com/978-3-030-39319-9	978-3-030-39319-9	Computational Intelligence Artificial Intelligence	538
901	Sheng-Lung Peng; Le Hoang Son; G. Suseendran; D. Balaganesh	Intelligent Computing and Innovation on Data Science	Proceedings	2020	http://link.springer.com/978-981-15-3284-9	978-981-15-3284-9	Computational Intelligence Artificial Intelligence Big Data Systems and Data Security	399.98
902	Rabiu Muazu Musa; Anwar P.P. Abdul Majeed; Norlaila Azura Kosni; Mohamad Razali Abdullah	Machine Learning in Team Sports	Brief	2020	http://link.springer.com/978-981-15-3219-1	978-981-15-3219-1	Computational Intelligence Sport Simulation and Modeling Sport Psychology Biomedical Engineering and Bioengineering Computer Appl. in Social and Behavioral Sciences	99.98
903	Annalisa Appice; Michelangelo Ceci; Corrado Loglisci; Giuseppe Manco; Elio Masciari; Zbigniew W. Ras	Complex Pattern Mining	Monograph	2020	http://link.springer.com/978-3-030-36617-9	978-3-030-36617-9	Computational Intelligence Artificial Intelligence Data Mining and Knowledge Discovery Pattern Recognition	179.98
904	Andrey Polyakov	Generalized Homogeneity in Systems and Control	Monograph	2020	http://link.springer.com/978-3-030-38449-4	978-3-030-38449-4	Control and Systems Theory Systems Theory, Control Engineering Mathematics	239.98

905	George A. Anastassiou	Intelligent Analysis: Fractional Inequalities and Approximations Expanded	Monograph	2020	http://link.springer.com/978-3-030-38636-8	978-3-030-38636-8	Computational Intelligence Control and Systems Theory Complexity	179.98
906	Jagannath Singh; Saurabh Bilgaiyan; Bhabani Shankar Prasad Mishra; Satchidananda Dehuri	A Journey Towards Bio-inspired Techniques in Software Engineering	Monograph	2020	http://link.springer.com/978-3-030-40928-9	978-3-030-40928-9	Computational Intelligence Software Engineering	259.98
907	Ilias Maglogiannis; Sheryl Brahnam; Lakhmi C. Jain	Advanced Computational Intelligence in Healthcare-7	Monograph	2020	http://link.springer.com/978-3-662-61114-2	978-3-662-61114-2	Computational Intelligence Artificial Intelligence Biomedical Engineering and Bioengineering Health Informatics	239.98
908	Tareq Ahram; Waldemar Karwowski; Alberto Vergnano; Francesco Leali; Redha Taiar	Intelligent Human Systems Integration 2020	Proceedings	2020	http://link.springer.com/978-3-030-39512-4	978-3-030-39512-4	Computational Intelligence Cyber-physical systems, IoT Transportation Technology and Traffic Engineering User Interfaces and Human Computer Interaction	438
909	Christos Troussas; Maria Virvou	Advances in Social Networking-based Learning	Monograph	2020	http://link.springer.com/978-3-030-39130-0	978-3-030-39130-0	Computational Intelligence Artificial Intelligence Technology and Digital Education	219.98
910	Tomasz Piotr Kucner; Achim J. Lilienthal; Martin Magnusson; Luigi Palmieri; Chittaranjan Srinivas Swaminathan	Probabilistic Mapping of Spatial Motion Patterns for Mobile Robots	Monograph	2020	http://link.springer.com/978-3-030-41808-3	978-3-030-41808-3	Robotics and Automation Computational Intelligence Artificial Intelligence	219.98
911	Jing Xiao; Torsten Kröger; Oussama Khatib	Proceedings of the 2018 International Symposium on Experimental Robotics	Proceedings	2020	http://link.springer.com/978-3-030-33950-0	978-3-030-33950-0	Robotics and Automation Robotics Computational Intelligence	578

912	Dunbing Tang; Kun Zheng; Wenbin Gu	Adaptive Control of Bio-Inspired Manufacturing Systems	Monograph	2020	http://link.springer.com/978-981-15-3445-4	978-981-15-3445-4	Control and Systems Theory Artificial Intelligence Manufacturing, Machines, Tools, Processes Quality Control, Reliability, Safety and Risk	259.98
913	Zhengbing Hu; Sergey Petoukhov; Matthew He	Advances in Intelligent Systems, Computer Science and Digital Economics	Proceedings	2020	http://link.springer.com/978-3-030-39216-1	978-3-030-39216-1	Computational Intelligence Data Engineering	299.98
914	Federica Ferraguti; Valeria Villani; Lorenzo Sabattini; Marcello Bonfè	Human-Friendly Robotics 2019	Proceedings	2020	http://link.springer.com/978-3-030-42026-0	978-3-030-42026-0	Robotics and Automation Computational Intelligence Robotics	399.98
915	Rituparna Chaki; Agostino Cortesi; Khalid Saeed; Nabendu Chaki	Advanced Computing and Systems for Security	Monograph	2020	http://link.springer.com/978-981-15-2930-6	978-981-15-2930-6	Computational Intelligence Signal, Image and Speech Processing Systems and Data Security Computer Imaging, Vision, Pattern Recognition and Graphics Big Data	179.98
916	Subhojit Dawn; Valentina Emilia Balas; Anna Esposito; Sadhan Gope	Intelligent Techniques and Applications in Science and Technology	Proceedings	2020	http://link.springer.com/978-3-030-42363-6	978-3-030-42363-6	Computational Intelligence Data Engineering	538
917	Leonard Barolli; Yoshihiro Okada; Flora Amato	Advances in Internet, Data and Web Technologies	Proceedings	2020	http://link.springer.com/978-3-030-39746-3	978-3-030-39746-3	Data Engineering Computational Intelligence Artificial Intelligence	399.98

918	Hazim Nasir Ghafil; Károly Jármai	Optimization for Robot Modelling with MATLAB	Monograph	2020	http://link.springer.com/978-3-030-40410-9	978-3-030-40410-9	Robotics and Automation Manufacturing, Machines, Tools, Processes Calculus of Variations and Optimal Control; Optimization	239.98
919	Mahdi Bohlouli; Bahram Sadeghi Bigham; Zahra Narimani; Mahdi Vasighi; Ebrahim Ansari	Data Science: From Research to Application	Proceedings	2020	http://link.springer.com/978-3-030-37309-2	978-3-030-37309-2	Computational Intelligence Artificial Intelligence	299.98
920	Álvaro Rocha; Carlos Ferrás; Carlos Enrique Montenegro Marin; Víctor Hugo Medina García	Information Technology and Systems	Proceedings	2020	http://link.springer.com/978-3-030-40690-5	978-3-030-40690-5	Computational Intelligence Data Engineering Information Systems Applications (incl. Internet)	478
921	Atulya K. Nagar; Kusum Deep; Jagdish Chand Bansal; Kedar Nath Das	Soft Computing for Problem Solving 2019	Proceedings	2020	http://link.springer.com/978-981-15-3290-0	978-981-15-3290-0	Computational Intelligence Signal, Image and Speech Processing Artificial Intelligence	418
922	Martin Holena; Petr Pulc; Martin Kopp	Classification Methods for Internet Applications	Professional book	2020	http://link.springer.com/978-3-030-36962-0	978-3-030-36962-0	Computational Intelligence Data Mining and Knowledge Discovery Probability and Statistics in Computer Science Pattern Recognition	219.98
923	K. G. Srinivasa; G. M. Siddesh; S. R. Manisekhar	Statistical Modelling and Machine Learning Principles for Bioinformatics Techniques, Tools, and Applications	Monograph	2020	http://link.springer.com/978-981-15-2445-5	978-981-15-2445-5	Computational Intelligence Computational Biology/Bioinformatics Bioinformatics Machine Learning	279.98

924	Loris Nanni; Sheryl Brahnem; Rick Brattin; Stefano Ghidoni; Lakhmi C. Jain	Deep Learners and Deep Learner Descriptors for Medical Applications	Monograph	2020	http://link.springer.com/978-3-030-42750-4	978-3-030-42750-4	Computational Intelligence Artificial Intelligence Health Informatics Biomedical Engineering and Bioengineering	259.98
925	Jennifer S. Raj; Abul Bashar; S. R. Jino Ramson	Innovative Data Communication Technologies and Application	Proceedings	2020	http://link.springer.com/978-3-030-38040-3	978-3-030-38040-3	Data Engineering Computational Intelligence Artificial Intelligence	478
926	Gustavo Scaglia; Mario Emanuel Serrano; Pedro Albertos	Linear Algebra Based Controllers	Professional book	2020	http://link.springer.com/978-3-030-42818-1	978-3-030-42818-1	Robotics and Automation Control and Systems Theory Mechatronics Linear Algebra Linear and Multilinear Algebras, Matrix Theory	219.98
927	Asit Kumar Das; Janmenjoy Nayak; Bighnaraj Naik; Soumi Dutta; Danilo Pelusi	Computational Intelligence in Pattern Recognition	Proceedings	2020	http://link.springer.com/978-981-15-2449-3	978-981-15-2449-3	Computational Intelligence Computer Imaging, Vision, Pattern Recognition and Graphics Data Mining and Knowledge Discovery	399.98
928	Tingting Meng; Wei He	Iterative Learning Control for Flexible Structures	Monograph	2020	http://link.springer.com/978-981-15-2784-5	978-981-15-2784-5	Control, Robotics, Mechatronics Vibration, Dynamical Systems, Control Aerospace Technology and Astronautics	259.98
929	Cengiz Kahraman; Selcuk Cebi	Customer Oriented Product Design	Handbook	2020	http://link.springer.com/978-3-030-42188-5	978-3-030-42188-5	Computational Intelligence Engineering Design	299.98

930	Yukio Ohsawa; Katsutoshi Yada; Takayuki Ito; Yasufumi Takama; Eri Sato-Shimokawara; Akinori Abe; Junichiro Mori; Naohiro Matsumura	Advances in Artificial Intelligence	Proceedings	2020	http://link.springer.com/978-3-030-39878-1	978-3-030-39878-1	Computational Intelligence Artificial Intelligence	279.98
931	Mehmet Zeki Sarikaya; Hemen Dutta; Ahmet Ocak Akdemir; Hari M. Srivastava	Mathematical Methods and Modelling in Applied Sciences	Proceedings	2020	http://link.springer.com/978-3-030-43002-3	978-3-030-43002-3	Computational Intelligence Communications Engineering, Networks	279.98
932	Vinit Kumar Gunjan; Jacek M. Zurada; Balasubramanian Raman; G. R. Gangadharan	Modern Approaches in Machine Learning and Cognitive Science: A Walkthrough	Monograph	2020	http://link.springer.com/978-3-030-38445-6	978-3-030-38445-6	Computational Intelligence Artificial Intelligence	259.98
933	Mostafa Ezziyyani	Advanced Intelligent Systems for Sustainable Development (AI2SD'2019)	Proceedings	2020	http://link.springer.com/978-3-030-36674-2	978-3-030-36674-2	Computational Intelligence Artificial Intelligence	418
934	Mostafa Ezziyyani	Advanced Intelligent Systems for Sustainable Development (AI2SD'2019)	Proceedings	2020	http://link.springer.com/978-3-030-36677-3	978-3-030-36677-3	Computational Intelligence Artificial Intelligence	418
935	Mostafa Ezziyyani	Advanced Intelligent Systems for Sustainable Development (AI2SD'2019)	Proceedings	2020	http://link.springer.com/978-3-030-36664-3	978-3-030-36664-3	Computational Intelligence Artificial Intelligence	418
936	Michail G. Michailidis; Kimon P. Valavanis; Matthew J. Rutherford	Nonlinear Control of Fixed-Wing UAVs with Time-Varying and Unstructured Uncertainties	Monograph	2020	http://link.springer.com/978-3-030-40716-2	978-3-030-40716-2	Robotics and Automation Control and Systems Theory Aerospace Technology and Astronautics Computational Intelligence Robotics Systems Theory, Control	219.98

937	Jolta Kacani	A Data-Centric Approach to Breaking the FDI Trap Through Integration in Global Value Chains	Monograph	2020	http://link.springer.com/978-3-030-43189-1	978-3-030-43189-1	Computational Intelligence Data Engineering Engineering Economics, Organization, Logistics, Marketing	179.98
938	A. Pasumpon Pandian; Ram Palanisamy; Klimis Ntalianis	Proceeding of the International Conference on Computer Networks, Big Data and IoT (ICCB - 2019)	Proceedings	2020	http://link.springer.com/978-3-030-43192-1	978-3-030-43192-1	Data Engineering Computational Intelligence Cyber-physical systems, IoT Artificial Intelligence	438
939	Alexander Tarasyev; Vyacheslav Maksimov; Tatiana Filippova	Stability, Control and Differential Games	Proceedings	2020	http://link.springer.com/978-3-030-42831-0	978-3-030-42831-0	Control, Robotics, Mechatronics Systems Theory, Control Robotics Calculus of Variations and Optimal Control; Optimization	418
940	Roman Szewczyk; Cezary Zielinski; Malgorzata Kaliczynska	Automation 2020: Towards Industry of the Future	Proceedings	2020	http://link.springer.com/978-3-030-40971-5	978-3-030-40971-5	Computational Intelligence Robotics and Automation Artificial Intelligence	418
941	Margarita N. Favorskaya; Lakhmi C Jain	Computer Vision in Control Systems—6	Monograph	2020	http://link.springer.com/978-3-030-39177-5	978-3-030-39177-5	Computational Intelligence Image Processing and Computer Vision Artificial Intelligence	259.98
942	Mohammad Ayoub Khan; Mohammad Tabrez Quasim; Fahad Algarni; Abdullah Alharthi	Decentralised Internet of Things	Monograph	2020	http://link.springer.com/978-3-030-38677-1	978-3-030-38677-1	Data Engineering Computational Intelligence Big Data Machine Learning	259.98
943	Quan Quan; Xunhua Dai; Shuai Wang	Multicopter Design and Control Practice	Monograph	2020	http://link.springer.com/978-981-15-3138-5	978-981-15-3138-5	Control and Systems Theory Robotics and Automation Aerospace Technology and Astronautics	279.98

944	Dennis Sale	Creative Teachers	Professional book	2020	http://link.springer.com/978-981-15-3469-0	978-981-15-3469-0	Computational Intelligence Science Education Complexity Educational Policy and Politics Job Careers in Science and Engineering	219.98
945	Zongmin Ma; Luyi Bai; Li Yan	Modeling Fuzzy Spatiotemporal Data with XML	Monograph	2020	http://link.springer.com/978-3-030-41999-8	978-3-030-41999-8	Computational Intelligence Artificial Intelligence Geographical Information Systems/ Cartography	259.98
946	Bernard Nordlinger; Cédric Villani; Daniela Rus	Healthcare and Artificial Intelligence	General interest	2020	http://link.springer.com/978-3-030-32161-1	978-3-030-32161-1	Computational Intelligence Artificial Intelligence Biomedical Engineering and Bioengineering Health Informatics	49.98
947	Jawhar Ghommam; Nabil Derbel; Quanmin Zhu	New Trends in Robot Control	Contributed volume	2020	http://link.springer.com/978-981-15-1819-5	978-981-15-1819-5	Robotics and Automation Control and Systems Theory Vibration, Dynamical Systems, Control Mathematical and Computational Engineering Complex Systems Mathematics of Algorithmic Complexity	279.98
948	Tao Sun; Shuofei Yang; Binbin Lian	Finite and Instantaneous Screw Theory in Robotic Mechanism	Monograph	2020	http://link.springer.com/978-981-15-1944-4	978-981-15-1944-4	Control, Robotics, Mechatronics Vibration, Dynamical Systems, Control Engineering Design	279.98

949	Sabu M. Thampi; Ljiljana Trajkovic; Sushmita Mitra; P. Nagabhushan; El-Sayed M. El-Alfy; Zoran Bojkovic; Deepak Mishra	Intelligent Systems, Technologies and Applications	Proceedings	2020	http://link.springer.com/978-981-15-3914-5	978-981-15-3914-5	Computational Intelligence Artificial Intelligence Data Mining and Knowledge Discovery Big Data	399.98
950	Ricardo Jardim-Goncalves; Vassil Sgurev; Vladimir Jotsov; Janusz Kacprzyk	Intelligent Systems: Theory, Research and Innovation in Applications	Contributed volume	2020	http://link.springer.com/978-3-030-38704-4	978-3-030-38704-4	Computational Intelligence Mathematical Models of Cognitive Processes and Neural Networks	259.98
951	Shahnaz N. Shahbazova; Michio Sugeno; Janusz Kacprzyk	Recent Developments in Fuzzy Logic and Fuzzy Sets	Contributed volume	2020	http://link.springer.com/978-3-030-38893-5	978-3-030-38893-5	Computational Intelligence Calculus of Variations and Optimal Control; Optimization Computational Linguistics Game Theory, Economics, Social and Behav. Sciences	339.98
952	Nilanjan Dey; Parikshit. N. Mahalle; Pathan Mohd Shafi; Vinod V. Kimabahune; Aboul Ella Hassanien	Internet of Things, Smart Computing and Technology: A Roadmap Ahead	Monograph	2020	http://link.springer.com/978-3-030-39047-1	978-3-030-39047-1	Control and Systems Theory Power Electronics, Electrical Machines and Networks	279.98
953	Luca Oneto; Nicolò Navarin; Alessandro Sperduti; Davide Anguita	Recent Trends in Learning From Data	Contributed volume	2020	http://link.springer.com/978-3-030-43883-8	978-3-030-43883-8	Computational Intelligence Machine Learning Data Engineering	219.98
954	Fevrier Valdez; Cinthia Peraza; Oscar Castillo	General Type-2 Fuzzy Logic in Dynamic Parameter Adaptation for the Harmony Search Algorithm	Brief	2020	http://link.springer.com/978-3-030-43950-7	978-3-030-43950-7	Computational Intelligence Artificial Intelligence Control and Systems Theory	99.98

955	Leonard Barolli; Flora Amato; Francesco Moscato; Tomoya Enokido; Makoto Takizawa	Advanced Information Networking and Applications	Proceedings	2020	http://link.springer.com/978-3-030-44041-1	978-3-030-44041-1	Computational Intelligence Data Engineering Information Systems Applications (incl. Internet)	478
956	Aziz Ouaarab	Discrete Cuckoo Search for Combinatorial Optimization	Monograph	2020	http://link.springer.com/978-981-15-3836-0	978-981-15-3836-0	Computational Intelligence Discrete Optimization Algorithm Analysis and Problem Complexity Algorithms	219.98
957	Shruti Jain; Meenakshi Sood; Sudip Paul	Advances in Computational Intelligence Techniques	Monograph	2020	http://link.springer.com/978-981-15-2620-6	978-981-15-2620-6	Computational Intelligence Machine Learning Logic in AI	279.98
958	Marco Morales; Lydia Tapia; Gildardo Sánchez-Ante; Seth Hutchinson	Algorithmic Foundations of Robotics XIII	Proceedings	2020	http://link.springer.com/978-3-030-44051-0	978-3-030-44051-0	Robotics and Automation Computational Intelligence Robotics	538
959	Aleksei V. Bogoviz; Yulia V. Ragulina	Industry Competitiveness: Digitalization, Management, and Integration	Proceedings	2020	http://link.springer.com/978-3-030-40749-0	978-3-030-40749-0	Computational Intelligence Engineering Economics, Organization, Logistics, Marketing	418
960	Yuhou Wu; Lixiu Zhang	Intelligent Motorized Spindle Technology	Monograph	2020	http://link.springer.com/978-981-15-3328-0	978-981-15-3328-0	Robotics and Automation Computational Intelligence Engineering Thermodynamics, Heat and Mass Transfer Mechanical Engineering	259.98
961	Kohei Arai; Supriya Kapoor; Rahul Bhatia	Advances in Information and Communication	Proceedings	2020	http://link.springer.com/978-3-030-39445-5	978-3-030-39445-5	Computational Intelligence Communications Engineering, Networks	478

962	Dipti Kapoor Sarmah; Anand J. Kulkarni; Ajith Abraham	Optimization Models in Steganography Using Metaheuristics	Monograph	2020	http://link.springer.com/978-3-030-42044-4	978-3-030-42044-4	Computational Intelligence Artificial Intelligence Image Processing and Computer Vision	259.98
963	Phayung Meesad; Sunantha Sodsee	Recent Advances in Information and Communication Technology 2020	Proceedings	2020	http://link.springer.com/978-3-030-44044-2	978-3-030-44044-2	Computational Intelligence Data Engineering	279.98
964	Igor Kabashkin; Irina Yatskiv; Olegas Prentkovskis	Reliability and Statistics in Transportation and Communication	Proceedings	2020	http://link.springer.com/978-3-030-44610-9	978-3-030-44610-9	Computational Intelligence Transportation Technology and Traffic Engineering Engineering Economics, Organization, Logistics, Marketing Data Mining and Knowledge Discovery Applied Statistics	438
965	Oscar Castillo; Patricia Melin; Janusz Kacprzyk	Intuitionistic and Type-2 Fuzzy Logic Enhancements in Neural and Optimization Algorithms: Theory and Applications	Monograph	2020	http://link.springer.com/978-3-030-35445-9	978-3-030-35445-9	Computational Intelligence Artificial Intelligence	399.98
966	Sergey V. Zykov; Amitoj Singh	Agile Enterprise Engineering: Smart Application of Human Factors	Monograph	2020	http://link.springer.com/978-3-030-40989-0	978-3-030-40989-0	Computational Intelligence Artificial Intelligence	219.98
967	Khalid M. Hosny	Multimedia Security Using Chaotic Maps: Principles and Methodologies	Contributed volume	2020	http://link.springer.com/978-3-030-38700-6	978-3-030-38700-6	Computational Intelligence Complexity	259.98

968	Martine Ceberio; Vladik Kreinovich	Decision Making under Constraints	Monograph	2020	http://link.springer.com/978-3-030-40814-5	978-3-030-40814-5	Computational Intelligence Artificial Intelligence	219.98
969	V. K. Giri; Nishchal K. Verma; R. K. Patel; V. P. Singh	Computing Algorithms with Applications in Engineering	Proceedings	2020	http://link.springer.com/978-981-15-2369-4	978-981-15-2369-4	Computational Intelligence Artificial Intelligence Power Electronics, Electrical Machines and Networks Renewable and Green Energy	339.98
970	Shruti Jain; Sudip Paul	Recent Trends in Image and Signal Processing in Computer Vision	Monograph	2020	http://link.springer.com/978-981-15-2740-1	978-981-15-2740-1	Computational Intelligence Signal, Image and Speech Processing Machine Learning User Interfaces and Human Computer Interaction Knowledge based Systems	199.98
971	Manjaree Pandit; Laxmi Srivastava; Ravipudi Venkata Rao; Jagdish Chand Bansal	Intelligent Computing Applications for Sustainable Real-World Systems	Proceedings	2020	http://link.springer.com/978-3-030-44758-8	978-3-030-44758-8	Computational Intelligence Artificial Intelligence Renewable and Green Energy Transportation Technology and Traffic Engineering	478
972	Eusebio E. Hernandez; Sajjad Keshtkar; S. Ivvan Valdez	Industrial and Robotic Systems	Proceedings	2020	http://link.springer.com/978-3-030-45402-9	978-3-030-45402-9	Control, Robotics, Mechatronics Mechatronics Machinery and Machine Elements Robotics and Automation Engineering Mathematics	399.98

973	Jyotsna Kumar Mandal	Reversible Steganography and Authentication via Transform Encoding	Monograph	2020	http://link.springer.com/978-981-15-4397-5	978-981-15-4397-5	Computational Intelligence Systems and Data Security Artificial Intelligence	259.98
974	Ali Kaveh; Armin Dadras Eslamlou	Metaheuristic Optimization Algorithms in Civil Engineering: New Applications	Monograph	2020	http://link.springer.com/978-3-030-45473-9	978-3-030-45473-9	Computational Intelligence Building Construction and Design Artificial Intelligence	259.98
975	Vishal Jain; Jyotir Moy Chatterjee	Machine Learning with Health Care Perspective	Monograph	2020	http://link.springer.com/978-3-030-40850-3	978-3-030-40850-3	Computational Intelligence Biomedical Engineering and Bioengineering	239.98
976	Zheng Xu; Reza M. Parizi; Mohammad Hammoudeh; Octavio Loyola-González	Cyber Security Intelligence and Analytics	Proceedings	2020	http://link.springer.com/978-3-030-43309-3	978-3-030-43309-3	Computational Intelligence Data Engineering Systems and Data Security	399.98
977	Zheng Xu; Reza M. Parizi; Mohammad Hammoudeh; Octavio Loyola-González	Cyber Security Intelligence and Analytics	Proceedings	2020	http://link.springer.com/978-3-030-43306-2	978-3-030-43306-2	Computational Intelligence Data Engineering Systems and Data Security	418
978	Jeng-Shyang Pan; Jerry Chun-Wei Lin; Yongquan Liang; Shu-Chuan Chu	Genetic and Evolutionary Computing	Proceedings	2020	http://link.springer.com/978-981-15-3308-2	978-981-15-3308-2	Computational Intelligence Data Mining and Knowledge Discovery Artificial Intelligence Signal, Image and Speech Processing Image Processing and Computer Vision	319.98

979	Emanuele Crisostomi; Bissan Ghaddar; Florian Häusler; Joe Naoum-Sawaya; Giovanni Russo; Robert Shorten	Analytics for the Sharing Economy: Mathematics, Engineering and Business Perspectives	Monograph	2020	http://link.springer.com/978-3-030-35032-1	978-3-030-35032-1	Control and Systems Theory Systems Theory, Control Production Operations Research, Management Science Renewable and Green Energy Pollution, general	239.98
980	V. Sivakumar Reddy; V. Kamakshi Prasad; Jiacun Wang; K. T. V. Reddy	Soft Computing and Signal Processing	Proceedings	2020	http://link.springer.com/978-981-15-2475-2	978-981-15-2475-2	Computational Intelligence Signal, Image and Speech Processing Data Mining and Knowledge Discovery Artificial Intelligence	418
981	Michael E. Auer; Hanno Hortsch; Panarit Sethakul	The Impact of the 4th Industrial Revolution on Engineering Education	Proceedings	2020	http://link.springer.com/978-3-030-40271-6	978-3-030-40271-6	Computational Intelligence Artificial Intelligence	438
982	Mikhail Moshkov	Comparative Analysis of Deterministic and Nondeterministic Decision Trees	Monograph	2020	http://link.springer.com/978-3-030-41728-4	978-3-030-41728-4	Computational Intelligence Control and Systems Theory Data Engineering	239.98
983	Pierre Larochelle; J. Michael McCarthy	Proceedings of the 2020 USCToMM Symposium on Mechanical Systems and Robotics	Proceedings	2020	http://link.springer.com/978-3-030-43929-3	978-3-030-43929-3	Robotics and Automation Machinery and Machine Elements Biomedical Engineering and Bioengineering	399.98
984	Michael E. Auer; Hanno Hortsch; Panarit Sethakul	The Impact of the 4th Industrial Revolution on Engineering Education	Proceedings	2020	http://link.springer.com/978-3-030-40274-7	978-3-030-40274-7	Computational Intelligence Artificial Intelligence	438

985	Atef Zaki Ghalwash; Nashaat El Khameesy; Dalia A. Magdi; Amit Joshi	Internet of Things—Applications and Future	Proceedings	2020	http://link.springer.com/978-981-15-3075-3	978-981-15-3075-3	Computational Intelligence Artificial Intelligence Big Data Big Data/Analytics Privacy Systems and Data Security	418
986	Antonio Víctor Martín-García	Blended Learning: Convergence between Technology and Pedagogy	Monograph	2020	http://link.springer.com/978-3-030-45781-5	978-3-030-45781-5	Computational Intelligence Machine Learning	179.98
987	Adam Grabowski; Roussanka Loukanova; Christoph Schwarzweller	AI Aspects in Reasoning, Languages, and Computation	Monograph	2020	http://link.springer.com/978-3-030-41425-2	978-3-030-41425-2	Computational Intelligence Artificial Intelligence Computational Linguistics	219.98
988	Cosmin Copot; Clara Mihaela Ionescu; Cristina I. Muresan	Image-Based and Fractional-Order Control for Mechatronic Systems	Monograph	2020	http://link.springer.com/978-3-030-42006-2	978-3-030-42006-2	Control and Systems Theory Mechatronics Manufacturing, Machines, Tools, Processes	239.98
989	Vitalii P. Babak; Serhii V. Babak; Mykhailo V. Myslovyh; Artur O. Zaporozhets; Valeriy M. Zvaritch	Diagnostic Systems For Energy Equipments	Contributed volume	2020	http://link.springer.com/978-3-030-44443-3	978-3-030-44443-3	Control and Systems Theory Energy Systems Computational Intelligence	259.98
990	Jagdish Chand Bansal; Mukesh Kumar Gupta; Harish Sharma; Basant Agarwal	Communication and Intelligent Systems	Proceedings	2020	http://link.springer.com/978-981-15-3325-9	978-981-15-3325-9	Computational Intelligence Artificial Intelligence Communications Engineering, Networks Wireless and Mobile Communication	399.98

991	Artur O. Zaporozhets	Control of Fuel Combustion in Boilers	Monograph	2020	http://link.springer.com/978-3-030-46299-4	978-3-030-46299-4	Control and Systems Theory Fire Science, Hazard Control, Building Safety Engineering Thermodynamics, Heat and Mass Transfer	219.98
992	Aboul-Ella Hassanien; Ahmad Taher Azar; Tarek Gaber; Diego Oliva; Fahmy M. Tolba	Proceedings of the International Conference on Artificial Intelligence and Computer Vision (AICV2020)	Proceedings	2020	http://link.springer.com/978-3-030-44289-7	978-3-030-44289-7	Computational Intelligence Image Processing and Computer Vision Artificial Intelligence	478
993	Leonard Barolli; Flora Amato; Francesco Moscato; Tomoya Enokido; Makoto Takizawa	Web, Artificial Intelligence and Network Applications	Proceedings	2020	http://link.springer.com/978-3-030-44038-1	978-3-030-44038-1	Computational Intelligence Data Engineering Artificial Intelligence	478
994	Isak Karabegovic	New Technologies, Development and Application III	Proceedings	2020	http://link.springer.com/978-3-030-46817-0	978-3-030-46817-0	Computational Intelligence	418
995	Himansu Das; Prasant Kumar Pattnaik; Siddharth Swarup Rautaray; Kuan-Ching Li	Progress in Computing, Analytics and Networking	Proceedings	2020	http://link.springer.com/978-981-15-2414-1	978-981-15-2414-1	Computational Intelligence Signal, Image and Speech Processing Communications Engineering, Networks Big Data/Analytics	399.98
996	Diego Oliva; Salvador Hinojosa	Applications of Hybrid Metaheuristic Algorithms for Image Processing	Monograph	2020	http://link.springer.com/978-3-030-40977-7	978-3-030-40977-7	Computational Intelligence Artificial Intelligence Signal, Image and Speech Processing	239.98

997	Álvaro Rocha; Manolo Paredes-Calderón; Teresa Guarda	Developments and Advances in Defense and Security	Proceedings	2020	http://link.springer.com/978-981-15-4875-8	978-981-15-4875-8	Computational Intelligence Communications Engineering, Networks Power Electronics, Electrical Machines and Networks Signal, Image and Speech Processing	578
998	Atulya K. Nagar; Kusum Deep; Jagdish Chand Bansal; Kedar Nath Das	Soft Computing for Problem Solving 2019	Proceedings	2020	http://link.springer.com/978-981-15-3287-0	978-981-15-3287-0	Computational Intelligence Signal, Image and Speech Processing Artificial Intelligence	399.98
999	Álvaro Rocha; Hojjat Adeli; Luís Paulo Reis; Sandra Costanzo; Irena Orovic; Fernando Moreira	Trends and Innovations in Information Systems and Technologies	Proceedings	2020	http://link.springer.com/978-3-030-45691-7	978-3-030-45691-7	Computational Intelligence Data Engineering	478
1000	Jitendra Kumar Rout; Minakhi Rout; Himansu Das	Machine Learning for Intelligent Decision Science	Contributed volume	2020	http://link.springer.com/978-981-15-3689-2	978-981-15-3689-2	Computational Intelligence Machine Learning Data Engineering Data Mining and Knowledge Discovery	259.98
1001	Jyotsna Kumar Mandal; Somnath Mukhopadhyay	Proceedings of the Global AI Congress 2019	Proceedings	2020	http://link.springer.com/978-981-15-2188-1	978-981-15-2188-1	Computational Intelligence Artificial Intelligence Signal, Image and Speech Processing Big Data Data Mining and Knowledge Discovery	319.98
1002	Denis B. Solovev; Viktor V. Savaley; Alexander T. Bekker; Valery I. Petukhov		Proceedings	2020	http://link.springer.com/978-981-15-2244-4	978-981-15-2244-4	Computational Intelligence Control and Systems Theory Information Systems and Communication Service	578

1003	Anis Laouti; Amir Qayyum; Mohamad Naufal Mohamad Saad	Vehicular Ad-hoc Networks for Smart Cities	Proceedings	2020	http://link.springer.com/978-981-15-3750-9	978-981-15-3750-9	Computational Intelligence Transportation Input/Output and Data Communications Communications Engineering, Networks Automotive Engineering Cyber-physical systems, IoT	259.98
1004	Sabo Miya Hassan; Rosdiazli Ibrahim; Nordin Saad; Kishore Bingi; Vijanth Sagayan Asirvadam	Hybrid PID Based Predictive Control Strategies for WirelessHART Networked Control Systems	Monograph	2020	http://link.springer.com/978-3-030-47737-0	978-3-030-47737-0	Control and Systems Theory Communications Engineering, Networks Computational Intelligence	219.98
1005	Edgar N. Sánchez; Larbi Djilali	Neural Control of Renewable Electrical Power Systems	Monograph	2020	http://link.springer.com/978-3-030-47443-0	978-3-030-47443-0	Control and Systems Theory Renewable and Green Energy Computational Intelligence	239.98
1006	Dylan Seychell; Alexiei Dingli	Rediscovering Heritage Through Technology	Monograph	2020	http://link.springer.com/978-3-030-36107-5	978-3-030-36107-5	Computational Intelligence Artificial Intelligence Technology and Digital Education	199.98
1007	Sabu M. Thampi; Elizabeth Sherly; Soura Dasgupta; Jaime Lloret Mauri; Jemal H. Abawajy; Evgeny Khorov; Jimson Mathew	Applied Soft Computing and Communication Networks	Contributed volume	2020	http://link.springer.com/978-981-15-3852-0	978-981-15-3852-0	Computational Intelligence Artificial Intelligence Communications Engineering, Networks	199.98
1008	Wojciech Zamojski; Jacek Mazurkiewicz; Jaroslaw Sugier; Tomasz Walkowiak; Janusz Kacprzyk	Theory and Applications of Dependable Computer Systems	Proceedings	2020	http://link.springer.com/978-3-030-48256-5	978-3-030-48256-5	Computational Intelligence Complexity Artificial Intelligence	319.98

1009	Roumen Kountchev; Srikanta Patnaik; Junsheng Shi; Margarita N. Favorskaya	Advances in 3D Image and Graphics Representation, Analysis, Computing and Information Technology	Proceedings	2020	http://link.springer.com/978-981-15-3867-4	978-981-15-3867-4	Computational Intelligence Signal, Image and Speech Processing Image Processing and Computer Vision	418
1010	Raghavendra Rao Chillarige; Salvatore Distefano; Sandeep Singh Rawat	Advances in Computational Intelligence and Informatics	Proceedings	2020	http://link.springer.com/978-981-15-3338-9	978-981-15-3338-9	Computational Intelligence Machine Learning Computational Biology/Bioinformatics Big Data Communications Engineering, Networks	339.98
1011	Antonio Artuñedo	Decision-making Strategies for Automated Driving in Urban Environments	Monograph	2020	http://link.springer.com/978-3-030-45905-5	978-3-030-45905-5	Robotics and Automation Transportation Technology and Traffic Engineering Operations Research/Decision Theory	279.98
1012	Lakhmi C. Jain; Sheng-Lung Peng; Shih-Jeng Wang	Security with Intelligent Computing and Big-Data Services 2019	Proceedings	2020	http://link.springer.com/978-3-030-46828-6	978-3-030-46828-6	Data Engineering Computational Intelligence Computer Engineering	339.98
1013	Pradeep Kumar Singh; Wieslaw Pawlowski; Sudeep Tanwar; Neeraj Kumar; Joel J. P. C. Rodrigues; Mohammad Salameh Obaidat	Proceedings of First International Conference on Computing, Communications, and Cyber-Security (IC4S 2019)	Proceedings	2020	http://link.springer.com/978-981-15-3369-3	978-981-15-3369-3	Computational Intelligence Machine Learning Communications Engineering, Networks Security	418

1014	Kun Liu; Emilia Fridman; Yuanqing Xia	Networked Control Under Communication Constraints	Monograph	2020	http://link.springer.com/978-981-15-4230-5	978-981-15-4230-5	Control and Systems Theory Communications Engineering, Networks Systems Theory, Control	219.98
1015	Ken Goldberg; Pieter Abbeel; Kostas Bekris; Lauren Miller	Algorithmic Foundations of Robotics XII	Monograph	2020	http://link.springer.com/978-3-030-43089-4	978-3-030-43089-4	Robotics and Automation Artificial Intelligence	259.98
1016	Thomas Glotzbach	Navigation of Autonomous Marine Robots	Ph.D. Thesis	2020	http://link.springer.com/978-3-658-30109-5	978-3-658-30109-5	Control, Robotics, Mechatronics	179.98
1017	Roumen Kountchev; Srikanta Patnaik; Junsheng Shi; Margarita N. Favorskaya	Advances in 3D Image and Graphics Representation, Analysis, Computing and Information Technology	Proceedings	2020	http://link.springer.com/978-981-15-3863-6	978-981-15-3863-6	Computational Intelligence Signal, Image and Speech Processing Image Processing and Computer Vision	399.98
1018	Javad Taghia; Jayantha Katupitiya	Applied Guidance Methodologies for Off- road Vehicles	Monograph	2020	http://link.springer.com/978-3-030-42359-9	978-3-030-42359-9	Robotics and Automation Artificial Intelligence	219.98
1019	Jiuping Xu; Gheorghe Duca; Syed Ejaz Ahmed; Fausto Pedro García Márquez; Asaf Hajiyev	Proceedings of the Fourteenth International Conference on Management Science and Engineering Management	Proceedings	2020	http://link.springer.com/978-3-030-49829-0	978-3-030-49829-0	Computational Intelligence Big Data/Analytics	478
1020	Griselda Acosta; Eric Smith; Vladik Kreinovich	Towards Analytical Techniques for Systems Engineering Applications	Monograph	2020	http://link.springer.com/978-3-030-46413-4	978-3-030-46413-4	Control and Systems Theory Complexity Data Engineering	219.98
1021	Zhanna Anikina	Integrating Engineering Education and Humanities for Global Intercultural Perspectives	Proceedings	2020	http://link.springer.com/978-3-030-47415-7	978-3-030-47415-7	Computational Intelligence	478

1022	Sergey Kovalev; Valery Tarassov; Vaclav Snasel; Andrey Sukhanov	Proceedings of the Fourth International Scientific Conference "Intelligent Information Technologies for Industry" (IITI'19)	Proceedings	2020	http://link.springer.com/978-3-030-50097-9	978-3-030-50097-9	Computational Intelligence Artificial Intelligence	438
1023	Tao-Sheng Wang; Andrew W. H. Ip; Madjid Tavana; Vipul Jain	Recent Trends in Decision Science and Management	Proceedings	2020	http://link.springer.com/978-981-15-3588-8	978-981-15-3588-8	Computational Intelligence Operations Research, Management Science Operations Research/Decision Theory Systems and Data Security	319.98
1024	Domenico Marino; Melchiorre A. Monaca	Economic and Policy Implications of Artificial Intelligence	Monograph	2020	http://link.springer.com/978-3-030-45340-4	978-3-030-45340-4	Computational Intelligence Artificial Intelligence Economic Theory/Quantitative Economics/Mathematical Methods	259.98
1025	Álvaro Rocha; Hojjat Adeli; Luís Paulo Reis; Sandra Costanzo; Irena Orovic; Fernando Moreira	Trends and Innovations in Information Systems and Technologies	Proceedings	2020	http://link.springer.com/978-3-030-45688-7	978-3-030-45688-7	Computational Intelligence Data Engineering	478
1026	Xi-Ren Cao	Relative Optimization of Continuous-Time and Continuous-State Stochastic Systems	Monograph	2020	http://link.springer.com/978-3-030-41846-5	978-3-030-41846-5	Control and Systems Theory Calculus of Variations and Optimal Control; Optimization Markov model	279.98
1027	Stephanus Büttgenbach; Iordania Constantinou; Andreas Dietzel; Monika Leester-Schädel	Case Studies in Micromechatronics	Undergraduate textbook	2020	http://link.springer.com/978-3-662-61320-7	978-3-662-61320-7	Mechatronics Nanotechnology and Microengineering Manufacturing, Machines, Tools, Processes Biomedical Engineering and Bioengineering	389

1028	Saïd Zeghloul; Med Amine Laribi; Juan Sebastian Sandoval Arevalo	Advances in Service and Industrial Robotics	Proceedings	2020	http://link.springer.com/978-3-030-48989-2	978-3-030-48989-2	Robotics and Automation Vibration, Dynamical Systems, Control Biomedical Engineering/Biotechnology Machinery and Machine Elements	438
1029	Álvaro Rocha; Hojjat Adeli; Luís Paulo Reis; Sandra Costanzo; Irena Orovic; Fernando Moreira	Trends and Innovations in Information Systems and Technologies	Proceedings	2020	http://link.springer.com/978-3-030-45697-9	978-3-030-45697-9	Computational Intelligence Data Engineering	478
1030	Surbhi Bhatia; Poonam Chaudhary; Nilanjan Dey	Opinion Mining in Information Retrieval	Brief	2020	http://link.springer.com/978-981-15-5043-0	978-981-15-5043-0	Computational Intelligence Machine Learning Artificial Intelligence Data Mining and Knowledge Discovery	99.98
1031	Andrzej Bartoszewicz; Jacek Kabzinski; Janusz Kacprzyk	Advanced, Contemporary Control	Proceedings	2020	http://link.springer.com/978-3-030-50936-1	978-3-030-50936-1	Control and Systems Theory Computational Intelligence Systems Theory, Control Robotics and Automation	478
1032	G. Jezic; J. Chen-Burger; M. Kusek; R. Sperka; Robert J. Howlett; Lakhmi C. Jain	Agents and Multi-Agent Systems: Technologies and Applications 2020	Proceedings	2020	http://link.springer.com/978-981-15-5764-4	978-981-15-5764-4	Computational Intelligence Data Mining and Knowledge Discovery Knowledge based Systems Artificial Intelligence	399.98
1033	Mohammad Shorif Uddin; Jagdish Chand Bansal	Proceedings of International Joint Conference on Computational Intelligence	Proceedings	2020	http://link.springer.com/978-981-15-3607-6	978-981-15-3607-6	Computational Intelligence Communications Engineering, Networks Signal, Image and Speech Processing	478

1034	Vladimir L. Uskov; Robert J. Howlett; Lakhmi C. Jain	Smart Education and e-Learning 2020	Proceedings	2020	http://link.springer.com/978-981-15-5584-8	978-981-15-5584-8	Computational Intelligence Artificial Intelligence Teaching and Teacher Education	438
1035	Elena G. Popkova; Bruno S. Sergi	Scientific and Technical Revolution: Yesterday, Today and Tomorrow	Proceedings	2020	http://link.springer.com/978-3-030-47945-9	978-3-030-47945-9	Computational Intelligence Economic Theory/Quantitative Economics/Mathematical Methods	478
1036	Yen-Wei Chen; Satoshi Tanaka; Robert J. Howlett; Lakhmi C. Jain	Innovation in Medicine and Healthcare	Proceedings	2020	http://link.springer.com/978-981-15-5852-8	978-981-15-5852-8	Computational Intelligence Health Informatics Artificial Intelligence	399.98
1037	Ireneusz Czarnowski; Robert J. Howlett; Lakhmi C. Jain	Intelligent Decision Technologies	Proceedings	2020	http://link.springer.com/978-981-15-5925-9	978-981-15-5925-9	Computational Intelligence Artificial Intelligence Data Engineering	538
1038	Frutuoso G. M. Silva; Quoc Trong Nguyen; Acácio F.P.P. Correia; Filipe Manuel Clemente; Fernando Manuel Lourenço Martins	Ultimate Performance Analysis Tool (uPATO)	Brief	2019	http://link.springer.com/978-3-319-99753-7	978-3-319-99753-7	Computational Intelligence Sport Science	109.98
1039	Nabil Derbel; Jawhar Ghommam; Quanmin Zhu	New Developments and Advances in Robot Control	Monograph	2019	http://link.springer.com/978-981-13-2212-9	978-981-13-2212-9	Control and Systems Theory Robotics and Automation Vibration, Dynamical Systems, Control Complex Systems Mathematics of Algorithmic Complexity Artificial Intelligence	259.98

1040	J. K. Mandal; Soumen Banerjee	Intelligent Computing: Image Processing Based Applications	Contributed volume	2020	http://link.springer.com/978-981-15-4288-6	978-981-15-4288-6	Computational Intelligence Image Processing and Computer Vision Multimedia Information Systems Artificial Intelligence	179.98
------	-------------------------------	--	--------------------	------	---	-------------------	--	--------