



LIST OF BOOKS READILY AVAILABLE IN PHYSICS

AUTHOR	TITLE	YEAR	CUR	PRICE
Alistair	Beginner's Guide to SOLIDWORKS 2019 - Level I	2018	GBP	54
Ewen Murray	The Theory of Everything: Quantum and Relativity is everywhere – A Fermat Universe	2019	GBP	37.99
Norman Schultz	College Physics Essentials, Eighth Edition Electricity and Magnetism, Optics, Modern Physics (Volume Two)	2019	GBP	79.99
Juan Landers	Essentials of Soft Matter Science	2019	GBP	69.99
Maurice Willis	Applied Combustion Diagnostics	2019	GBP	105
Linsley	Particles, Fields, Space-Time	2021	GBP	38.99
Buchevats	Topographic Laser Ranging and Scanning Principles and Processing 2nd Edition	2017	GBP	190
Sibley	Handbook of Optoelectronics Enabling Technologies 2 Volume	2019	GBP	42.99
Homenda	Fundamentals and Basic Optical Instruments, Handbook of Optical Engineering vol 1	2017	GBP	150
Barrett	The Quantum Physics of Atomic Frequency Standards Recent Developments	2020	GBP	42.99
John Fenmore	Gravitational Waves: A History of Discovery	2019	GBP	29.99
John Fenmore	Cognitive Engineering and Safety Organization in Air Traffic Management	2017	GBP	140
Vermeiren	Developmental Biology: Diverse Aspects	2020	GBP	70
Lewis	Elements of Quantum Optics	2019	GBP	140
Silva	Experimental Mechanics of Solids and Structures	2020	GBP	85
Gardner	High Energy Physics	2019	GBP	140
Swilling	Introduction to Metaphysics	2018	GBP	120
William J. Byrnes	Mathematical Method in Physics	2018	GBP	130
Patricia Swann	Mechanics and Waves	2018	GBP	130
Peoples	Nanostructure and Nanomaterials : Synthesis, Properties and Applications	2020	GBP	75
Francis	Nonstandard Problems in General Physics with Solutions	2020	GBP	85
Van Tassel	Optical Fiber Communications: Principles and Practice	2019	GBP	150
Stephen	Optical Fibers Telecommunications	2018	GBP	140
Cramer	Oscillation and Waves: Fundamental Concepts in Physics	2020	GBP	85


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AUTHOR	TITLE	YEAR	CUR	PRICE
Campbell	Quantum Mechanics and Thermodynamics	2020	GBP	75
Ashley	Quantum Mechanics for Applied Nanotechnology	2020	GBP	70
Vine	Wave Motion and Applied Science	2020	GBP	85
Morley	Wavelet: Analysis and Methods	2018	GBP	130
Warner	The DBS Handbook of Aerospace	2018	INR	7995
Ward	The DBS Handbook of Biophysics	2018	INR	7995
3G E-Learning LLC	The DBS Handbook of Oscillations and Waves	2018	INR	7995
3G E-Learning LLC	The DBS Handbook of Physical Chemistry	2018	INR	7995
3G E-Learning LLC	The DBS Handbook of Space Exploration	2018	INR	7995
Philburt Moore,	Physics of Condensed Matter : New Research	2019	USD	170
K B Hafez,	Modern Applications of Engineering Physics	2018	USD	150
Dr Prafull Dhondopant Kulkarni,	Engineering Physics: Theory and Applications	2019	USD	150
Byoung-Suk Cho,	Engineering Physics: Concepts and Applications	2018	USD	153
Vivian Miles,	3GE Collection on Mathematics: Geometrical Optics	2019	USD	160
Jun Yu,	3GE Collection on Physics & Chemistry: Bioorganic Chemistry	2018	USD	160
John Carter,	3GE Collection on Physics & Chemistry: Classical & Fluid Mechanics	2019	USD	160
Jerry Waren,	3GE Collection on Physics & Chemistry: Food Chemistry	2019	USD	160
Brice Scott,	3GE Collection on Physics & Chemistry: Laser & Magnetism	2019	USD	160
Nelson Boli'var,	3GE Collection on Physics & Chemistry: Macromolecular Physics	2019	USD	160
Aria Kramer,	3GE Collection on Physics & Chemistry: Particle Physics	2018	USD	160
Jacob Meyer,	3GE Collection on Physics & Chemistry: Plasma Physics	2018	USD	160
3G E-Learning ,	3GE Collection on Physics & Chemistry: Toxicology and Pesticide Chemistry	2019	USD	160
Albert Plummer,	3GE Collection on Physics & Chemistry: Water Chemistry	2018	USD	160


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AUTHOR	TITLE	YEAR	CUR	PRICE
Dr. Prem Kumar, Lilly Oyo,	A Researcher*s Guide to Aerospace Engineering	2019	USD	151
Stefano Spezia,	Advanced Physics	2019	USD	153
3G E-Learning ,	Advanced Theories and Concepts of Physics	2019	USD	150
Navodita Bhatnagar,	Advances in Chemical Physics	2018	USD	150
Cortez Ford,	Advances in Particle Physics	2019	USD	146
Latisha Cordova,	Aerospace Technology: Systems, Models and Designs	2019	USD	146
Kate Fellows,	An Introduction to Primary Physical Education	2019	USD	165
Josephine Winston,	Astronomy and Space Science	2018	USD	145
Bob Tucker,	Atmospheric Chemistry and Physics of Climate Change	2019	USD	150
Denton Patton,	Atmospheric Science: Chemistry and Physics	2019	USD	148
Glenn Cunningham,	Biophysics: Key Concepts, Techniques and Applications	2018	USD	150
L. K. Gulliver,	Chemistry and Physics of Liquid Crystals	2019	USD	155
N/A,	Chemistry and Physics of Lipids	2018	USD	150
3G E-Learning Llc,	Clifford Algebra in Mathematics and Physics	2018	USD	165
N/A,	College Physics	2019	USD	157
3G E-Learning ,	Condensed Matter Physics: Concepts and Applications	2019	USD	146
N/A,	Core Concepts in Chemistry: Physical Chemistry (Book with DVD)	2019	USD	75
3G E-Learning Llc,	Core Concepts in Physics: Atomic Physics (Book with DVD)	2019	USD	75
N/A,	Core Concepts in Physics: Biophysics (Book with DVD)	2019	USD	75
N/A,	Core Concepts in Physics: Chemical Physics (Book with DVD)	2019	USD	75

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AUTHOR	TITLE	YEAR	CUR	PRICE
Francis Kenning,	Core Concepts in Physics: Classical Mechanics (Book with DVD)	2019	USD	75
Gabby Mccarthy,	Core Concepts in Physics: Environmental Physics (Book with DVD)	2019	USD	75
N/A,	Core Concepts in Physics: Geophysics (Book with DVD)	2019	USD	75
3G E-Learning ,	Core Concepts in Physics: Laser & Magnetism (Book with DVD)	2019	USD	75
Travis Gardiner,	Core Concepts in Physics: Mathematical Physics (Book with DVD)	2019	USD	75
3G E-Learning ,	Core Concepts in Physics: Optics (Book with DVD)	2019	USD	75
Natasha Kennedy,	Core Concepts in Physics: Particle Physics (Book with DVD)	2019	USD	75
Frederick Gates,	Core Concepts in Physics: Plasma Physics (Book with DVD)	2019	USD	75
Jamie Langdon,	Core Concepts in Physics: Polymer Physics (Book with DVD)	2019	USD	75
Jaden Bird,	Core Concepts in Physics: Quantum Physics (Book with DVD)	2019	USD	75
L N Simonovskiy ,	Core Concepts in Physics: Relativity (Book with DVD)	2019	USD	75
Anna Samantha,	Core Concepts in Physics: Semiconductor Physics (Book with DVD)	2019	USD	75
Maddox Howe,	Core Concepts in Physics: Solid State Physics (Book with DVD)	2019	USD	75
Darterrius Sims,	Core Concepts in Physics: Statistical Physics (Book with DVD)	2019	USD	75
Lucy Flynn,	Core Concepts in Physics: Waves and Acoustics (Book with DVD)	2019	USD	75
Remington Pitts,	Cosmology: Astronomy and Astrophysics	2019	USD	151
Nelson Bolivar, Ph.D,	Current Research in Astrophysics	2019	USD	152
Stephen Baggins,	Data Analysis Techniques for High-Energy Physics	2018	USD	155

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AUTHOR	TITLE	YEAR	CUR	PRICE
Roderick Swayne,	Environmental Physics	2019	USD	170
Lilly Oyo, Rose Alley ,	Femtosecond Physics: Laser-Matter Interaction Theory	2019	USD	170
Leonel Ware,	Gastronomy and the Dining Experience (Book with DVD)	2019	USD	90
Nadia Crawford,	Geochemistry, Geophysics, Geosystems	2019	USD	165
Nadia Crawford,	Geophysics: Processes and Properties of Earth	2019	USD	148
Trenton Hensley,	Handbook of Atomic, Molecular, and Optical Physics	2018	USD	155
Jeremy Harper,	Handbook of Modern Physics	2018	USD	155
Edwin Conway,	Handbook of Optical Communications	2019	USD	150
Gary Osborne,	Handbook of Optical Sensors	2019	USD	155
J.S. Mathew,	Holographic Materials and Optical Systems	2019	USD	155
Dr. Lazo M. Manojlović,	Illustrated Handbook of Astrophysics	2018	USD	180
Roderick Swayne,	Illustrated Handbook of Atomic & Molecular Physics	2018	USD	180
Anthony Miller,	Illustrated Handbook of Geochemistry, Geophysics, Geosystems	2018	USD	180
Paula Willoughby,	Illustrated Handbook of Materials Chemistry and Physics	2019	USD	180
Barbie Navr, Lilly Oyo,	Illustrated Handbook of Nanophysics	2018	USD	180
Dephne Rowland,	Illustrated Handbook of Nuclear & High Energy Physics	2018	USD	180
Ashok Kumar Srivastava,	Illustrated Handbook of Physical Chemistry	2018	USD	180
Jamie Langdon,	Illustrated Handbook of Solid State Physics	2018	USD	180

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AUTHOR	TITLE	YEAR	CUR	PRICE
Glenn Macias,	Introduction to Atmospheric Physics	2018	USD	152
Patrick Clinton,	Introduction to Optical Fiber Technology	2018	USD	85
Luis Mason,	Introduction to Physical Geography	2019	USD	152
3G E-Learning	Introduction to Physical Geography	2019	USD	90
Lucy Flynn,	Introduction to Soil Physics	2019	USD	145
Curtis Osborne,	Introductory Particle Physics	2019	USD	160
William K Philips,	Key Concepts of Physical Chemistry	2018	USD	153
Mark Romano,	Latest Developments in Optical Fiber Research	2019	USD	150
C.S. Potter,	Liquid Crystals: Molecular Physics	2019	USD	155
Jaron Finley ,	Mathematics for Physical Science	2019	USD	150
Nelson Boli'var,	Methods in Econophysics	2018	USD	160
Michelle Machovsky,	Modern Aerospace Engineering	2019	USD	146
R Joseph,	Modern Optics	2018	USD	144
Alwin Garcin,	Modern Physics	2019	USD	160
Daniel White,	Molecular Physics and Elements of Quantum Chemistry Handbook	2018	USD	150
Tom Gladstone,	Nonstandard Problems in General Physics with Solutions	2019	USD	170
3G E-Learning	Nuclear Physics	2019	USD	150
Eddie Rocco,	Nuclear Physics: Advanced Principles and Applications	2019	USD	146
Mervin Williamson,	Nuclear Physics: Concepts and Techniques	2019	USD	150
Jessica Finley,	Nuclear Reactor Physics	2019	USD	160

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Albie Reid,	Oceanography: Wave Dynamics	2019	USD	151
Rontay Pierre,	Optical Semiconductor Devices	2018	USD	155
Carson Close,	Optics and Applications	2018	USD	165
Carson Close,	Optics Essentials	2019	USD	150
Stefano Spezia,	Optics: Principles and Applications	2018	USD	155
Nelson Bolivar,	Oscillation and Waves: Fundamental Concepts in Physics	2018	USD	144
Tom Gladstone,	Physical Chemistry: Principles and Applications	2019	USD	160
Armel Dawson,	Physical Chemistry: Theories, Models and Applications	2018	USD	155
Liza Finley,	Physical Mathematics	2019	USD	146
Nelson Boli'var,	Physical Metallurgy and Advanced Materials	2018	USD	140
Paula Wallace,	Physics of Acoustics	2018	USD	155
Akhilesh Kumar,	Physics of Atoms and Molecules	2018	USD	153
Lalit Pathak,	Physics of Condensed Matter	2018	USD	150
Mohammed Iliyas Ansari,	Physics of Condensed Matter	2018	USD	155
Dr. Alimuddin,	Physics of Energy Sources	2019	USD	170
Dilip Kumar,	Physics of Nonlinear Optics	2018	USD	155
Aydan Bailey,	Physics of Semiconductor Devices	2019	USD	155
D. Yaan ,	Physics of Waves	2018	USD	155
Raymond Stevens,	Physics: Advanced Concepts and Applications	2019	USD	157
N/A,	Physics: Advanced Principles and Applications	2018	USD	144


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AUTHOR	TITLE	YEAR	CUR	PRICE
N/A,	Physics: World Edition	2019	USD	95
N/A,	Plasma Physics: Concepts and Applications	2019	USD	150
Sebastian Brownson,	Principles of Astrophysics	2019	USD	155
S N Christopher,	Principles of Condensed Matter Physics	2018	USD	155
Jae Lord Dexter C. Filipinas,	Principles of Physical Optics	2019	USD	157
Lilly Oyo, Dr. Prem Kumar,	Quantum Monte Carlo Methods in Physics and Chemistry	2018	USD	165
P Caleb,	Quantum Optics Applications	2018	USD	160
Carmen Hurley, Jaden Mclean,	Quantum optics: applications in research, quantum computing, and quantum communication	2019	USD	170
Caitlin David,	Recent Progress in Quantum Physics	2019	USD	150
Andrew Black,	Seismology and Wave Propagation	2019	USD	146
Chayma Hamdani,	Semiconductor Physics	2018	USD	165
D Botswana,	Semiconductor Physics: Devices and Technology	2019	USD	160
Chayma Hamdani,	Solid State Physics	2019	USD	160
Drew Palmer,	Statistical Methods in Particle Physics	2018	USD	155
Marcos Parrish ,	Statistical Physics	2019	USD	170
Zeryl Joy M. Fiscal,	Teaching and Learning Spaces: Dynamics and Designs	2019	USD	150
George Cousins,	Theoretical Physics: Advanced Concepts	2019	USD	153
Heather Moore,	Theoretical and Mathematical Physics	2018	USD	150


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Chayma Hamdani,	Theory and Applied Principles of Condensed Matter Physics	2019	USD	146
Joshua Scott,	Theory, Practice and Techniques in Optics & Physics	2018	USD	75
Zhong Yang,	Theory, Practice and Techniques in Physical Chemistry	2018	USD	75
Kimberly Mills,	Theory, Practice and Techniques in Solid State Physics	2018	USD	75
Joshua Scott,	Topology and Geometry in Physics	2019	USD	150
Blanton	Transformative Learning and Teaching in Physical Education	2019	USD	150
Haight	Wave Motion and Applied Science	2018	USD	155
Edmonstone	Wavelet Transform with Real-World Applications	2019	USD	155