

Book Title	Author	Copyright Year	English Package Name
Fundamentals of Power Electronics	Robert W. Erickson, Dragan Maksimovic	2001	Engineering
Handbook of the Life Course	Jeylan T. Mortimer, Michael J. Shanahan	2003	Humanities, Social Sciences and Law
All of Statistics	Larry Wasserman	2004	Mathematics and Statistics
Social Anxiety and Social Phobia in Youth	Christopher Kearney	2005	Behavioral Science
Discrete Mathematics	László Lovász, József Pelikán, Katalin Vesztergombi	2003	Mathematics and Statistics
Developmental Neurobiology	Mahendra S. Rao, Marcus Jacobson	2005	Biomedical and Life Sciences
Intuitive Probability and Random Processes using MATLAB®	Steven Kay	2006	Engineering
Handbook of Disaster Research	Havidan Rodriguez, Enrico L. Quarantelli, Russell Dynes	2007	Humanities, Social Sciences and Law
Handbook of the Sociology of Gender	Janet Saltzman Chafetz	2006	Humanities, Social Sciences and Law
Handbook of Sociological Theory	Jonathan H. Turner	2001	Humanities, Social Sciences and Law
Clinical Neuroanatomy	John Mendoza, Anne Foundas	2008	Behavioral Science
Acquired Brain Injury	Jean Elbaum, Deborah Benson	2007	Behavioral Science
Numerical Optimization	Jorge Nocedal, Stephen Wright	2006	Mathematics and Statistics
Handbook of Biological Confocal Microscopy	James Pawley	2006	Biomedical and Life Sciences
Ceramic Materials	C. Barry Carter, M. Grant Norton	2007	Chemistry and Materials Science
Principles of Fluorescence Spectroscopy	Joseph R. Lakowicz	2006	Chemistry and Materials Science
Fundamentals of Biomechanics	Duane Knudson	2007	Biomedical and Life Sciences
Primer on the Rheumatic Diseases	John H. Klippel, John H. Stone, Leslie J. Crofford, Patience H. White	2008	Medicine
International Handbook of Historical Archaeology	Teresita Majewski, David Gaimster	2009	Humanities, Social Sciences and Law
Database Marketing	Robert C. Blattberg, Byung-Do Kim, Scott A. Neslin	2008	Business and Economics
Composite Materials	Krishan K. Chawla	2012	Chemistry and Materials Science
Time Series Analysis	Jonathan D. Cryer, Kung-Sik Chan	2008	Mathematics and Statistics
Transmission Electron Microscopy	David B. Williams, C. Barry Carter	2009	Chemistry and Materials Science
Handbook of Quantitative Criminology	Alex R. Piquero, David Weisburd	2010	Humanities, Social Sciences and Law
Plant Physiological Ecology	Hans Lambers, F Stuart Chapin III, Thijs L. Pons	2008	Biomedical and Life Sciences

Introductory Statistics with R	Peter Dalgaard	2008	Mathematics and Statistics
The Elements of Statistical Learning	Trevor Hastie, Robert Tibshirani, Jerome Friedman	2009	Mathematics and Statistics
Psychology, Religion, and Spirituality	James M. Nelson	2009	Behavioral Science
Introductory Time Series with R	Paul S.P. Cowpertwait, Andrew V. Metcalfe	2009	Mathematics and Statistics
Child Neuropsychology	Margaret Semrud-Clikeman, Phyllis Anne Teeter Ellison	2009	Behavioral Science
A Beginner's Guide to R	Alain Zuur, Elena N. Ieno, Erik Meesters	2009	Mathematics and Statistics
Geomorphology of Desert Environments	Anthony J. Parsons, A. D. Abrahams	2009	Earth and Environmental Science
The Joy of Science	Richard A. Lockshin	2007	Biomedical and Life Sciences
Fatigue of Structures and Materials	J. Schijve	2009	Engineering
Essential Astrophysics	Kenneth R. Lang	2013	Physics and Astronomy
Introduction to Evolutionary Computing	A.E. Eiben, J.E. Smith	2015	Computer Science
Data Analysis	Siegmund Brandt	2014	Physics and Astronomy
International Perspectives on Psychotherapy	Stefan G. Hofmann	2017	Behavioral Science and Psychology
Electrical Machines	Slobodan N. Vukosavic	2013	Energy
Mechanics and Thermodynamics	Wolfgang Demtröder	2017	Physics and Astronomy
Applied Behavior Analysis	Kimberly Maich, Darren Levine, Carmen Hall	2016	Behavioral Science and Psychology
Reading, Writing, and Proving	Ulrich Daepf, Pamela Gorkin	2011	Mathematics and Statistics
Linear and Nonlinear Programming	David G. Luenberger, Yinyu Ye	2016	Business and Management
Introduction to Partial Differential Equations	David Borthwick	2016	Mathematics and Statistics
Energy Storage	Robert Huggins	2016	Energy
Metabolism of Human Diseases	Eckhard Lammert, Martin Zeeb	2014	Biomedical and Life Sciences
Sensory Evaluation of Food	Harry T. Lawless, Hildegard Heymann	2010	Chemistry and Materials Science
Fundamentals of Robotic Mechanical Systems	Jorge Angeles	2014	Engineering
Integrative Human Biochemistry	Andrea T. da Poian, Miguel A. R. B. Castanho	2015	Biomedical and Life Sciences
Philosophy of Science for Scientists	Lars-Göran Johansson	2016	Religion and Philosophy
Particles and Nuclei	Bogdan Povh, Klaus Rith, Christoph Scholz, Frank Zetsche, Werner Rodejohann	2015	Physics and Astronomy

Data Structures and Algorithms with Python	Kent D. Lee, Steve Hubbard	2015	Computer Science
LGBT-Parent Families	Abbie E. Goldberg, Katherine R. Allen	2013	Humanities, Social Sciences and Law
Integrated Neuroscience	Elliott M. Marcus, Stanley Jacobson	2003	Biomedical and Life Sciences
Introduction to Partial Differential Equations	Peter J. Olver	2014	Mathematics and Statistics
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Structural Analysis	O. A. Bauchau, J.I. Craig	2009	Engineering
Engineering Flow and Heat Exchange	Octave Levenspiel	2014	Chemistry and Materials Science
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Principles of Microeconomics	Martin Kolmar	2017	Economics and Finance
Additive Manufacturing Technologies	Ian Gibson, David W. Rosen, Brent Stucker	2010	Engineering
Principles of Physics	Hafez A . Radi, John O Rasmussen	2013	Physics and Astronomy
Fundamentals of Biomechanics	Nihat Özkaya, Dawn Leger, David Goldsheyder, Margareta Nordin	2017	Biomedical and Life Sciences
Irrigation and Drainage Engineering	Peter Waller, Muluneh Yitayew	2016	Earth and Environmental Science
LaTeX in 24 Hours	Dilip Datta	2017	Computer Science
Psychology of Perception	Simon Grondin	2016	Behavioral Science and Psychology
Extragalactic Astronomy and Cosmology	Peter Schneider	2015	Physics and Astronomy
Automata and Computability	Dexter C. Kozen	1997	Computer Science
The Algorithm Design Manual	Steven S Skiena	2008	Computer Science
Chemical Thermodynamics	Ernö Keszei	2012	Chemistry and Materials Science
Computational Physics	Philipp O.J. Scherer	2017	Physics and Astronomy
Introduction to Statistics and Data Analysis	Christian Heumann, Michael Schomaker, Shalabh	2016	Mathematics and Statistics
Grammar for Teachers	Andrea DeCapua	2017	Education
Time Series Econometrics	Klaus Neusser	2016	Economics and Finance

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Classical Fourier Analysis	Loukas Grafakos	2014	Mathematics and Statistics
Human Chromosomes	Orlando J. Miller, Eeva Therman	2001	Biomedical and Life Sciences
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Quantum Theory for Mathematicians	Brian C. Hall	2013	Mathematics and Statistics
Evidence-Based Critical Care	Robert C. Hyzy	2017	Medicine
Clinical Assessment of Child and Adolescent Personality and Behavior	Paul J. Frick, Christopher T. Barry, Randy W. Kamphaus	2010	Behavioral Science
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Intermediate Physics for Medicine and Biology	Russell K. Hobbie, Bradley J. Roth	2015	Physics and Astronomy
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Handbook of Consumer Finance Research	Jing Jian Xiao	2016	Behavioral Science and Psychology
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Elementary Mechanics Using Python	Anders Malthe-Sørenssen	2015	Physics and Astronomy
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Stellar Structure and Evolution	Rudolf Kippenhahn, Alfred Weigert, Achim Weiss	2012	Physics and Astronomy
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Understanding Analysis	Stephen Abbott	2015	Mathematics and Statistics
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Linear Programming	Robert J Vanderbei	2014	Business and Economics
The Nature of Scientific Knowledge	Kevin McCain	2016	Religion and Philosophy
Leadership Today	Joan Marques, Satinder Dhiman	2017	Business and Management
Physics of Semiconductor Devices	Massimo Rudan	2015	Engineering
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Ceramic Materials	C. Barry Carter, M. Grant Norton	2013	Chemistry and Materials Science
Foundations of Analytical Chemistry	Miguel Valcárcel Cases, Ángela I. López-Lorente, Ma Ángeles López-Jiménez	2018	Chemistry and Materials Science
Life Cycle Assessment	Michael Z. Hauschild, Ralph K. Rosenbaum, Stig Irving Olsen	2018	Engineering
A Clinical Guide to the Treatment of the Human Stress Response	George S. Everly, Jr., Jeffrey M. Lating	2013	Behavioral Science
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Handbook of LGBT Elders	Debra A. Harley, Pamela B. Teaster	2016	Social Sciences
Handbook of Cardiac Anatomy, Physiology, and Devices	Paul A. Iazzo	2015	Biomedical and Life Sciences
Quantum Mechanics	Daniel Bes	2012	Physics and Astronomy
Understanding Statistics Using R	Randall Schumacker, Sara Tomek	2013	Mathematics and Statistics
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Statistical Mechanics for Engineers	Isamu Kusaka	2015	Chemistry and Materials Science
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Additive Manufacturing Technologies	Ian Gibson, David Rosen, Brent Stucker	2015	Engineering
Magnetic Interactions in Molecules and Solids	Coen de Graaf, Ria Broer	2016	Chemistry and Materials Science
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Survival Analysis	David G. Kleinbaum, Mitchel Klein	2012	Mathematics and Statistics
Foundations of Quantum Mechanics	Travis Norsen	2017	Physics and Astronomy
An Introduction to Statistical Learning	Gareth James, Daniela Witten, Trevor Hastie, Robert Tibshirani	2013	Mathematics and Statistics
Introduction to Mathematica® for Physicists	Andrey Grozin	2014	Physics and Astronomy
Statistical Learning from a Regression Perspective	Richard A. Berk	2016	Mathematics and Statistics
Applied Partial Differential Equations	J. David Logan	2015	Mathematics and Statistics
Principles of Astrophysics	Charles Keeton	2014	Physics and Astronomy
Air Pollution and Greenhouse Gases	Zhongchao Tan	2014	Energy
Polymer Synthesis: Theory and Practice	Dietrich Braun, Harald Cherdrón, Matthias Rehahn, Helmut Ritter, Brigitte Voit	2013	Chemistry and Materials Science

Sustainable Supply Chains	Yann Bouchery, Charles J. Corbett, Jan C. Fransoo, Tarkan Tan	2017	Business and Management
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Econometrics	Badi H. Baltagi	2011	Business and Economics
The Sea Floor	Eugen Seibold, Wolfgang Berger	2017	Earth and Environmental Science
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Regression Modeling Strategies	Frank E. Harrell , Jr.	2015	Mathematics and Statistics
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Fundamentals of Structural Engineering	Jerome J. Connor, Susan Faraji	2016	Engineering
Basics of Laser Physics	Karl F. Renk	2017	Physics and Astronomy
Applied Quantitative Finance	Wolfgang Karl Härdle, Cathy Yi-Hsuan Chen, Ludger Overbeck	2017	Mathematics and Statistics
Handbook of Marriage and the Family	Gary W. Peterson, Kevin R. Bush	2013	Humanities, Social Sciences and Law
Solid-State Physics	Harald Ibach, Hans Lüth	2009	Physics and Astronomy
Electrochemical Impedance Spectroscopy and its Applications	Andrzej Lasia	2014	Chemistry and Materials Science
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Fundamentals of Multimedia	Ze-Nian Li, Mark S. Drew, Jiangchuan Liu	2014	Computer Science
Logistics	Harald Gleissner, J. Christian Femerling	2013	Business and Economics
Group Theory Applied to Chemistry	Arnout Jozef Ceulemans	2013	Chemistry and Materials Science
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A Modern Introduction to Probability and Statistics	F.M. Dekking, C. Kraaikamp, H.P. Lopuhaä, L.E. Meester	2005	Mathematics and Statistics
Complex Analysis	Joseph Bak, Donald J. Newman	2010	Mathematics and Statistics
Food Chemistry	H.-D. Belitz, Werner Grosch, Peter Schieberle	2009	Chemistry and Materials Science
Exam Survival Guide: Physical Chemistry	Jochen Vogt	2017	Chemistry and Materials Science

The Python Workbook	Ben Stephenson	2014	Computer Science
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Evidence-Based Interventions for Children with Challenging Behavior	Kathleen Hague Armstrong, Julia A. Ogg, Ashley N. Sundman-Wheat, Audra St. John Walsh	2014	Behavioral Science
Principles of Quantum Mechanics	R. Shankar	1994	Physics and Astronomy
Recommender Systems	Charu C. Aggarwal	2016	Computer Science
Pharmaceutical Biotechnology	Daan J. A. Crommelin, Robert D. Sindelar, Bernd Meibohm	2013	Biomedical and Life Sciences
Python Programming Fundamentals	Kent D. Lee	2014	Computer Science
The Finite Element Method and Applications in Engineering Using ANSYS®	Erdogan Madenci, Ibrahim Guven	2015	Engineering
Group Theory	Mildred S. Dresselhaus, Gene Dresselhaus, Ado Jorio	2008	Physics and Astronomy
Object-Oriented Analysis, Design and Implementation	Brahma Dathan, Sarnath Ramnath	2015	Computer Science
Introduction to Embedded Systems	Manuel Jiménez, Rogelio Palomera, Isidoro Couvertier	2014	Engineering
Elementary Mechanics Using Matlab	Anders Malthe-Sørenssen	2015	Physics and Astronomy
An Introduction to Biomechanics	Jay D. Humphrey, Sherry L. O'Rourke	2015	Biomedical and Life Sciences
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Introduction to Data Science	Laura Igual, Santi Seguí	2017	Computer Science
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Fundamentals of Clinical Trials	Lawrence M. Friedman, Curt D. Furberg, David L. DeMets, David M. Reboussin, Christopher B. Granger	2015	Mathematics and Statistics
The Finite Volume Method in Computational Fluid Dynamics	F. Moukalled, L. Mangani, M. Darwish	2016	Engineering
The ASCRS Textbook of Colon and Rectal Surgery	Scott R. Steele, Tracy L. Hull, Thomas E. Read, Theodore J. Saclarides, Anthony J. Senagore, Charles B. Whitlow	2016	Medicine
Applied Predictive Modeling	Max Kuhn, Kjell Johnson	2013	Mathematics and Statistics
Introduction to Logic Circuits & Logic Design with VHDL	Brock J. LaMeres	2017	Engineering
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MATLAB for Psychologists	Mauro Borgo, Alessandro Soranzo, Massimo Grassi	2012	Behavioral Science
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Essentials of Food Science	Vickie A. Vaclavik, Elizabeth W. Christian	2014	Chemistry and Materials Science
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Disability and Vocational Rehabilitation in Rural Settings	Debra A. Harley, Noel A. Ysasi, Malachy L. Bishop, Allison R. Fleming	2018	Social Sciences
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