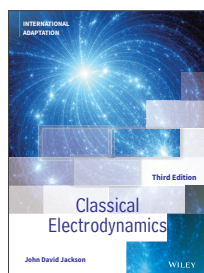


Print Textbooks for sale in Asia

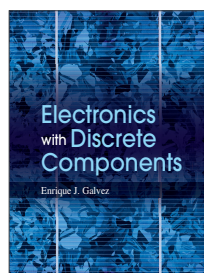
Physics

Electricity & Magnetism



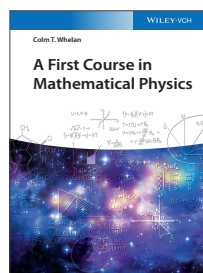
Jackson
Classical Electrodynamics,
3rd Edition, International
Adaptation
©2021

Introduction to Electronics



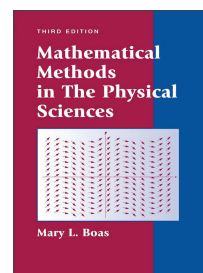
Galvez
**Electronics with Discrete
Components**
©2012

Mathematical Physics



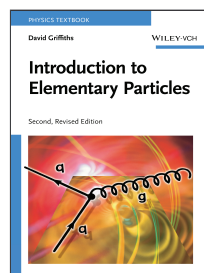
Whelan
**A First Course in
Mathematical Physics**
©2016

Mathematical Physics



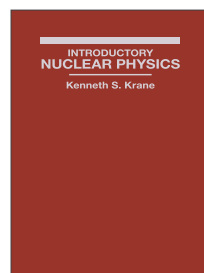
Boas
**Mathematical Methods in the
Physical Sciences, 3rd Edition**
©2005

Nuclear/ Particle Physics



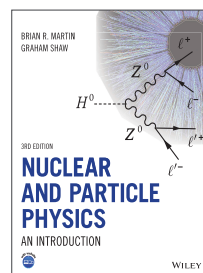
Griffiths
**Introduction to Elementary
Particles, 2nd, Revised Edition**
©2009

Nuclear/ Particle Physics



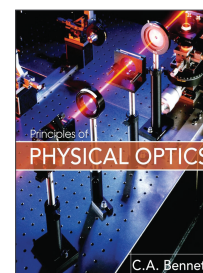
Krane
**Introductory Nuclear
Physics, 3rd Edition**
*In print format only
©1987

Nuclear/ Particle Physics



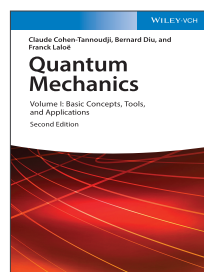
Martin & Shaw
Nuclear and Particle Physics,
3rd Edition
©2019

Optics



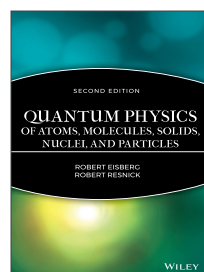
Bennett
Principles of Physical Optics
©2008

Quantum Mechanics



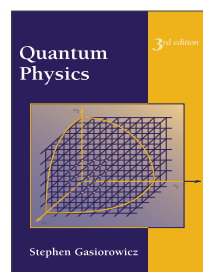
Cohen-Tannoudji, Diu & Laloe
Quantum Mechanics,
Volume 1, 2nd Edition
©2019

Quantum Mechanics



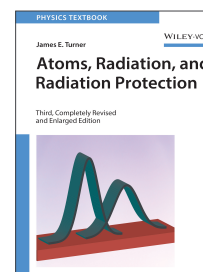
Eisberg & Resnick
**Quantum Physics of Atoms,
Molecules, Solids, Nuclei,
and Particles, 2nd Edition**
*In print format only
©1985

Quantum Mechanics



Gasiorowicz
Quantum Physics,
3rd Edition
*In print format only
©2003

Radiation Physics



Turner
**Atoms, Radiation, and Radiation
Protection, 3rd, Completely
Revised and Enlarged Edition**
©2007

All titles are/ will be available in digital format.

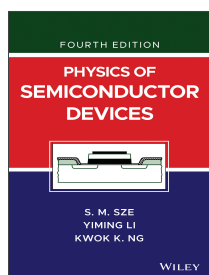


Request for your digital evaluation copy on **wiley.com**
or contact your local Wiley sales representative for assistance.

WILEY

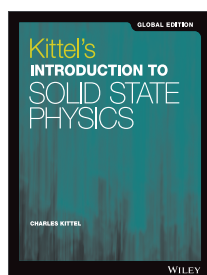
More Physics titles for your course.

Semiconductor Physics



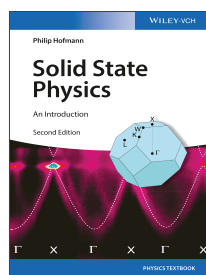
Sze, Li & Ng
Physics of Semiconductor Devices, 4th Edition
©2021

Solid State Physics



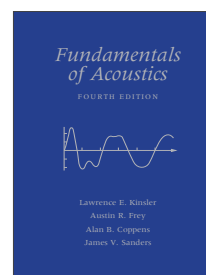
Kittel
Kittel's Introduction to Solid State Physics, 8th Edition, Global Edition
©2018

Solid State Physics



Hofmann
Solid State Physics, 2nd Edition
©2015

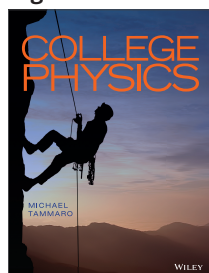
Vibration Analysis



Kinsler, Frey et al.
Fundamentals of Acoustics, 4th Edition
*In print format only
©2000

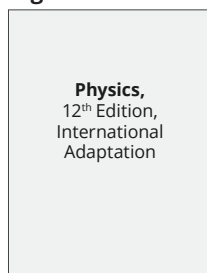
FOR ENGINEERING & SCIENCE MAJORS

College Physics/ Algebra based



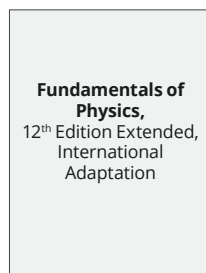
Tammaro
College Physics
*In digital format only
©2019

College Physics/ Algebra based



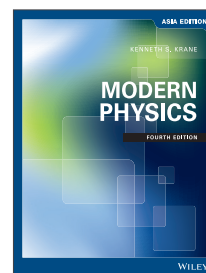
Cutnell, Johnson et al.
Physics, 12th Edition, International Adaptation
©2022
Current 11th Ed print
9781119585411

University Physics/ Calculus based



Halliday, Resnick & Walker
Fundamentals of Physics, 12th Edition Extended, International Adaptation
©2022
Current 11th Ed print
9781119454014

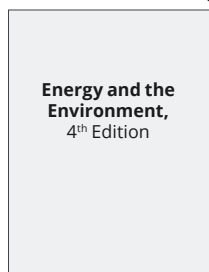
University Physics/ Calculus based



Krane
Modern Physics, 4th Edition, Asia Edition
©2019

FOR NON-SCIENCE MAJORS

Environmental Physics



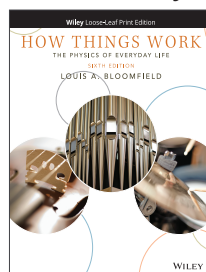
Ristinen, Kraushaar & Brack
Energy and the Environment, 4th Edition
©2022

Integrated Science



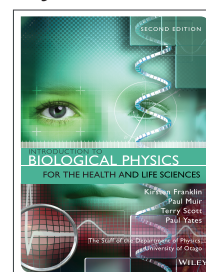
Trefil & Hazen
The Sciences, 8th Edition
*In digital format only
©2015

Liberal Arts Physics



Bloomfield
How Things Work, 6th Edition
*In digital format only
©2016

Physics for Health Sciences



Franklin, Muir et al.
Introduction to Biological Physics for the Health and Life Sciences, 2nd Edition
©2019

All titles are/ will be available in digital format.



Request for your digital evaluation copy on **wiley.com**
or contact your local Wiley sales representative for assistance.

WILEY