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Language. English.

This book is an

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excellent updated
introduction to this
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text for 1st and 2nd
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Author Edward Mills
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Country America

Language English

Subject Physics

Genre Textbook

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Publication date 1st:
1965 2nd: 1985 3rd:
2013 Electricity and
Magnetism is a
standard textbook in
electromagnetism
originally published by
Nobel laureate
Edward Mills Purcell
in 1963. Along with
David Griffiths'
Introduction to
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book is one of the

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most widely adopted
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INSTRUCTOR: I have tried to pay as much attention to detail in these exercise solutions as I did in the problem solutions in the text.

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"Electricity and Magnetism" Another excellent book to start with. It has somewhat more detail in places than Griffiths, but the beginning of the book explains both electromagnetism and vector calculus in an intertwined fashion. If you need some help

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with vector calculus
basics, this would be
a good place to turn.

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depending on stock availability. 853 pages. 1.670.

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New edition of a classic textbook, introducing students to electricity and magnetism, featuring SI units and additional examples and problems.

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This well-known undergraduate electrodynamics textbook is now available in a more affordable printing from Cambridge University Press. The Fourth Edition provides a rigorous, yet clear and accessible treatment of the fundamentals of

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theory and offers a
sound platform for
explorations of related
applications (AC
circuits, antennas,
transmission lines,
plasmas, optics and
more). Written
keeping in mind the
conceptual hurdles
typically faced by
undergraduate
students, this

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An engaging writing style and a strong focus on the physics make this graduate-level textbook a must-have for electromagnetism students.

This textbook covers all the standard

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4-vectors, and general relativity. It contains more than 250 problems with detailed solutions so students can easily check their understanding of the topic. There are also over 350 unworked exercises which are ideal for homework assignments.

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Magnetism are available to instructors at www.cambridge.org/9780521876223. The vast number of problems alone makes it an ideal supplementary text for all levels of undergraduate physics courses in classical mechanics. Remarks are scattered throughout the text, discussing

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Magnetism issues that are often glossed over in other textbooks, and it is thoroughly illustrated with more than 600 figures to help demonstrate key concepts.

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Magnetism presents a very accessible macroscopic view of classical electromagnetics that emphasizes integrating electromagnetic theory with physical optics. The survey follows the historical development of physics, culminating in the use of four-

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relativity to fully
integrate electricity
with
magnetism. Corrected
and emended reprint
of the Brooks/Cole
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1994, third edition.

This book is an
electromagnetics
classic. Originally
published in 1941, it
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many generations of students, teachers, and researchers ever since. Since it is classic

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forewords by Dr. Paul E. Gray (former MIT President and colleague of Dr. Stratton) and another by Dr. Donald G. Dudley, Editor of the IEEE Press Series on E/M Waves on the significance of the book's contribution to the field of Electromagnetics.

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Explains the fundamental concepts of Newtonian mechanics, special relativity, waves, fluids, thermodynamics, and statistical mechanics. Provides an introduction for college-level students of physics, chemistry, and engineering, for AP Physics students,

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advances in the
sciences. In volume II,
Shankar explains
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including
electromagnetism,
optics, and quantum
mechanics. The book
begins at the simplest
level, develops the
basics, and reinforces
fundamentals,

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ensuring a solid
foundation in the
principles and
methods of physics.

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'It is an excellent,
concise introduction
to the topic. It
presents
mathematical
treatments of abstract
concepts in a clear
and straightforward
way. I think it will be

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Magnetism as a companion to other excellent introductory texts, but readers who want to review the material will find the author's treatment of electricity and magnetism refreshing. 'Physics Today' These lectures provide an introduction to a subject that together

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Magnetism
with classical
mechanics, quantum
mechanics, and
modern physics lies at
the heart of today's
physics curriculum.
This introduction to
electricity and
magnetism assumes
only a good course in
calculus, and
familiarity with vectors
and Newton's laws; it
is otherwise self-

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Furthermore, these lectures, although relatively concise, take one from

Coulomb's law to Maxwell's equations and special relativity in a lucid and logical fashion. An extensive set of accessible problems enhances and extends the coverage. Review

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chapters spaced throughout the text summarize the material. Clear departure points for further study are indicated along the way. The principles of electromagnetism, as synthesized in Maxwell's equations and the Lorentz force, have such an astonishing range of

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applicability. A good introduction to this subject, even at the cost of some repetition, allows one to approach the many more advanced texts and monographs with better understanding and a deeper sense of appreciation that both students and teachers can share alike.

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A revision of the
defining book
covering the physics
and classical
mathematics
necessary to
understand
electromagnetic fields
in materials and at
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revised to address the

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changes in emphasis and applications that have occurred in the past twenty years.

This text advances from the basic laws of electricity and magnetism to classical electromagnetism in a quantum world. The treatment focuses on core concepts and

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