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Electricity and Magnetism Cover of the 2nd edition of the book, published in 1985 AuthorEdward Mills Purcell CountryAmerica LanguageEnglish SubjectPhysics GenreTextbook Publication date 1st: 1965 2nd: 1985 3rd: 2013 Electricity and Magnetism

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is a standard textbook in electromagnetism originally published by Nobel laureate Edward Mills Purcell in 1963. Along with David Griffiths' Introduction to Electrodynamics, the book is one of the most widely adopted undergraduate textbooks in electromagnetis

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chapters deal with magnetic ordering mechanisms in p-electron systems as well as molecular magnets with spins residing only in p-orbitals. The following chapters explore the magnetic properties of pure carbon, with particular emphasis on nanosized carbon systems with closed boundary (fullerenes and nanotubes) and with open boundary (structures with edge-localized magnetic states). The remaining chapters focus on newer topics: experimental observation and theoretical models for magnetic ordering above room temperature in pure carbon. The book also includes twenty three review articles that summarize the most significant recent and ongoing exciting scientific developments and provide the

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explanation. It also highlights some problems that have yet to be solved and points out new avenues for research. This book will appeal to physicists, chemists and biologists. The most complete, detailed, and accurate Guide in the magnetism of carbon Dynamically written by the leading experts Deals with recent scientific highlights Gathers together chemists and physicists, theoreticians and experimentalists Unified treatment rather than a series of individually authored papers Description of genuine organic molecular ferromagnets Unique description of new carbon materials with Curie temperatures well above ambient.

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This first introduction to the rapidly growing field of molecular magnetism is written with Masters and PhD students in mind, while postdocs and other newcomers will also find it an extremely useful guide. Adopting a clear didactic approach, the authors cover

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the fundamental concepts, providing many examples and give an overview of the most important techniques and key applications. Although the focus is one lanthanide ions, thus reflecting the current research in the field, the principles and the methods equally apply to other systems. The result is an excellent textbook from both a scientific and pedagogic point of view.

When Carlos and his classmates challenge another third-grade class to a science contest, the entire class must learn all about magnetism in order to win.

You know that magnets hold pictures on a

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The New Thought movement of the turn of the twentieth century combined Christian spirituality with paranormal power in an effort to give practical expression to the forces of the universe. Or so its proponents believed. One of the most influential

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thinkers of this early New Age philosophy promises here, in this 1913 book, to show the reader how to develop your personality and how to develop a dominating influence through such exercises as: Projecting Nerve Force Mental Radiation The Positive Aura The Magnetic Duel Magnetic Self-Defence The Power of Controlling Others The roots of today's groundswell for self-help, personal empowerment, and pop spirituality can be explored in this one small, highly entertaining book. Also available from Cosimo Classics: The Advanced Course in Personal Magnetism, by Theron Q. Dumont. THERON Q. DUMONT is an alias and pen name of American writer WILLIAM WALKER ATKINSON (1862-1932), editor of

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the popular magazine New Thought from 1901 to 1905, and editor of the journal Advanced Thought from 1916 to 1919. He authored dozens of New Thought books under numerous pseudonyms, including Yogi, some of which are likely still unknown today.

Looks at the history of magnets and magnetism, discussing its discovery, its many uses, and individuals involved with its development

This book entitled Electricity & Magnetism covers the

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syllabi of B.Sc.(Pass & Honours)and Engineering students of various Universities in India,and is written purely in S.I. Units(rationalised MKS system of units)with a complete vector treatment.The mathematical description of the book is based on the methods of vector analysis.Vector analysis provides an efficient short-hand for writing physics and the same time makes it possible to visualise the physical meaning of concepts and laws distinctly and exactly.hance,the vector treatment becomes necessary.

Magnetic phenomena and materials are everywhere. Our understanding of magnetic behavior, once

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thought to be mature, has enjoyed new impetus from contributions ranging from molecular chemistry, materials chemistry and sciences to solid state physics. New phenomena are explored that open promising perspectives for commercial applications in future - carrying out chemical reactions in magnetic fields is just one of those. The spectrum spans molecule-based - organic, (bio)inorganic, and hybrid - compounds, metallic materials as well as their oxides forming thin films, nanoparticles, wires etc. Reflecting contemporary knowledge, this open series of volumes provides a much-needed comprehensive overview of this growing interdisciplinary field. Topical reviews written by foremost scientists explain the trends and

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latest advances in a clear and detailed way. By maintaining the balance between theory and experiment, the book provides a guide for both advanced students and specialists to this research area. It will help evaluate their own experimental observations and serve as a basis for the design of new magnetic materials. A unique reference work, indispensable for everyone concerned with the phenomena of magnetism!

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