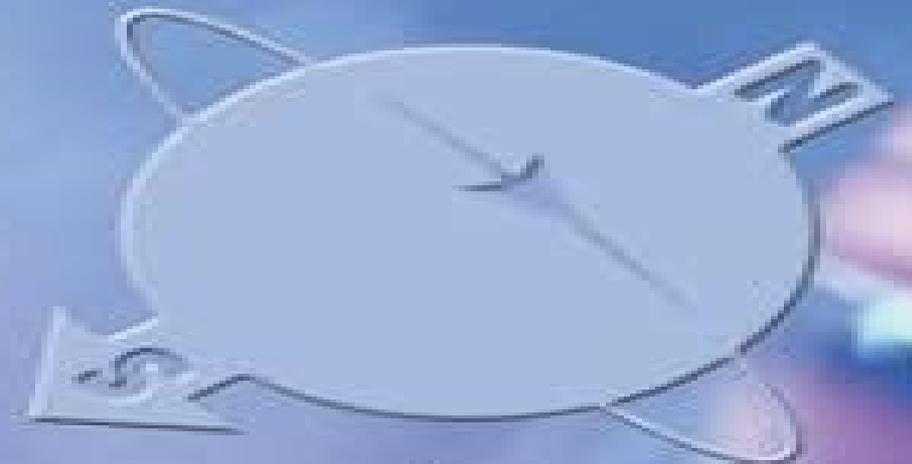


# Magnetic Materials

Fundamentals and Device Applications

Nicola Spaldin



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**Helmut Kronmüller, Stuart Parkin**



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Spaldin, 2010-08-19 **Magnetic Materials** is an excellent introduction to the basics of magnetism, magnetic materials, and their applications in modern device technologies. Retaining the concise style of the original, this edition has been thoroughly revised to address significant developments in the field, including the improved understanding of basic magnetic phenomena, new classes of materials, and changes to device paradigms. With homework problems, solutions to selected problems, and a detailed list of references, **Magnetic Materials** continues to be the ideal book for a one-semester course and as a self-study guide for researchers new to the field. New to this edition: Entirely new chapters on Exchange Bias, Coupling, Multiferroic, and Magnetoelectric Materials; Magnetic Insulators; Revised throughout with substantial updates to the chapters on Magnetic Recording and Magnetic Semiconductors, incorporating the latest advances in the field; New example problems with worked solutions. **Magnetic Materials** Nicola Ann Spaldin, 2011

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field The magnetoelectric crosslink of material properties opens just those degrees of freedom which are needed for the mutual control of magnetic and electric states The book gives a state of the art review on magnetoelectrics research classifies current research tendencies and points out possible future trends Novel compounds and growth techniques and new theoretical concepts for the understanding of magnetoelectric coupling phenomena are introduced Highlights are the discovery of gigantic magnetoelectric effects which are strong enough to trigger electric or magnetic phase transitions the concept of magnetochirality and development structural magnetoelectric effects in artificial multiphase compounds The book is addressed to condensed matter physicists with a particular focus on experts in highly correlated systems

**Materials Science and Engineering** William D. Callister, Jr., David G. Rethwisch, 2020-06-23 Materials Science and Engineering An Introduction promotes student understanding of the three primary types of materials metals ceramics and polymers and composites as well as the relationships that exist between the structural elements of materials and their properties The 10th edition provides new or updated coverage on a number of topics including the Materials Paradigm and Materials Selection Charts 3D printing and additive manufacturing biomaterials recycling issues and the Hall effect

Materials Science for Engineering Students Traugott Fischer, 2009-03-13 Materials Science for Engineering Students offers students of introductory materials science and engineering and their instructors a fresh perspective on the rapidly evolving world of advanced engineering materials This new concise text takes a more contemporary approach to materials science than the more traditional books in this subject with a special emphasis on using an inductive method to first introduce materials and their particular properties and then to explain the underlying physical and chemical phenomena responsible for those properties The text pays particular attention to the newer classes of materials such as ceramics polymers and composites and treats them as part of two essential classes structural materials and functional materials rather than the traditional method of emphasizing structural materials alone This book is recommended for second and third year engineering students taking a required one or two semester sequence in introductory materials science and engineering as well as graduate level students in materials electrical chemical and manufacturing engineering who need to take this as a core prerequisite Presents balanced coverage of both structural and functional materials Types of materials are introduced first followed by explanation of physical and chemical phenomena that drive their specific properties Strong focus on engineering applications of materials The first materials science text to include a whole chapter devoted to batteries Provides clear mathematically simple explanations of basic chemistry and physics underlying materials properties

Harnessing Nanoscale Surface Interactions, 2019-11-24 Harnessing Nanoscale Surface Interactions Contemporary Synthesis Applications and Theory provides coverage of contemporary theoretical and experimental approaches to understanding the interactions of molecules with nanomaterial surfaces and how to utilize these processes for improved synthesis and application of materials The book reviews recently developed theoretical techniques to explore bonding interactions in nanoclusters and small molecules along with modern

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Handbook of Magnetism and Advanced Magnetic Materials: Fundamentals and theory Helmut Kronmüller, Stuart S. P. Parkin, 2007     **Spin Waves** Daniel D. Stancil, Anil Prabhakar, 2009-04-05 This book begins by introducing magnetism and discusses magnetic properties of materials magnetic moments of atoms and ions and the elements important to magnetism It covers magnetic susceptibilities and electromagnetic waves in anisotropic dispersive media among other topics There are problems at the end of each chapter many of which serve to expand or explain the material in the text The bibliographies for each chapter give an entry to the research literature     Physical Properties of Nanorods Roman Krahne, Liberato Manna, Giovanni Morello, Albert Figuerola, Chandramohan George, Sasanka Deka, 2013-06-12 Inorganic nanoparticles are among the most investigated objects nowadays both in fundamental science and in various technical applications In this book the physical properties of nanowires formed by nanoparticles with elongated shape i e rod like or wire like are described The transition in the physical properties is analyzed for nanorods and nanowires consisting of spherical and rod like nanoparticles The physical properties of nanowires and elongated inorganic nanoparticles are reviewed too The optical electrical magnetic mechanical and catalytic properties of nanowires consisting of semiconductors noble and various other metals metal oxides properties and metal alloys are presented The applications of nanorods and nanowires are discussed in the book

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**Handbook of Magnetism and Advanced Magnetic Materials, 5 Volume Set** Helmut Kronmüller, Stuart Parkin, 2007-09-11 From the first application of the oxide magnetite as a compass in China in ancient times and from the early middle ages in Europe magnetic materials have become an indispensable part of our daily life Magnetic materials are used ubiquitously in the modern world in fields as diverse as for example electrical energy transport high power electro motors and generators telecommunication systems navigation equipment aviation and space operations micromechanical automation medicine magnetocaloric refrigeration computer science high density recording non destructive testing of materials and in many household applications Research in many of these areas continues apace The progress made in recent years in computational sciences and advanced material preparation techniques has dramatically improved our knowledge of fundamental properties and increased our ability to produce materials with highly tailored magnetic properties even down to the nanoscale dimension Containing approximately 120 chapters written and edited by acknowledged world leaders in the field The Handbook of Magnetism and Advanced Magnetic Materials provides a state of the art comprehensive overview of our current understanding of the fundamental properties of magnetically ordered materials and their use in a wide range of sophisticated applications The Handbook is published in five themed volumes as follows Volume 1 Fundamentals and Theory Volume 2 Micromagnetism Volume 3 Novel Techniques for Characterizing and Preparing Samples Volume 4 Novel Materials Volume 5 Spintronics and Magnetoelectronics

*Nonreciprocal Photonic Crystal Circuits* Zheng Wang, 2006

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