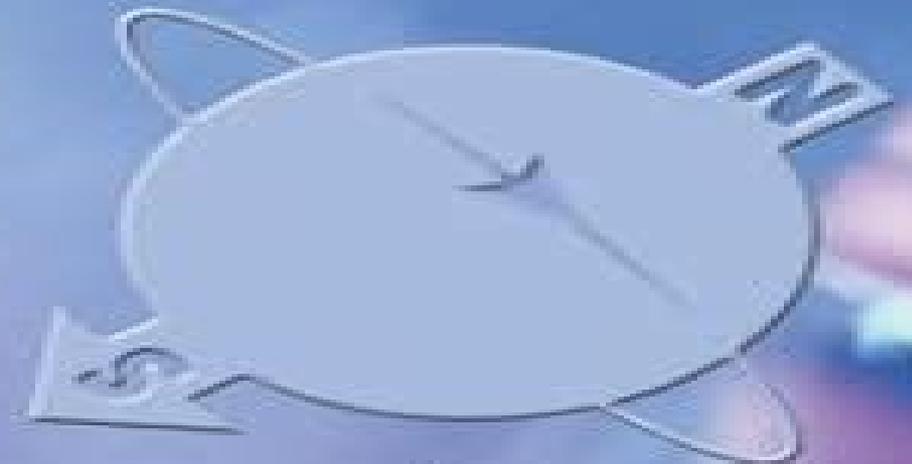


# Magnetic Materials

Fundamentals and Device Applications

Nicola Spaldin



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applications and theoretical approaches for harnessing nanoscale surface interactions Includes exploration of the latest theoretical techniques including regional density functional theory and molecular dynamics simulations Addresses nanoscale interfaces and how they relate to the toxicity of nanomaterials crucial for potential diagnosis and medical applications

**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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