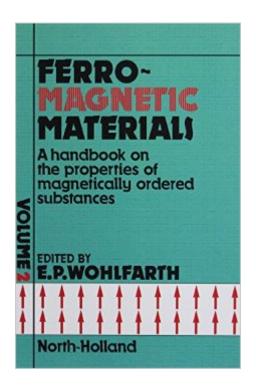
The book was found

Ferromagnetic Materials: A Handbook On The Properties Of Magnetically Ordered Substances, Vol. 2





Synopsis

The Handbook of Magnetic Materials has a dual purpose; as a textbook, it provides an introduction to a given topic within magnetism, and as a work of reference, it serves scientists active in magnetism research. To fulfill these two goals, each chapter in the Handbook is written by leading authorities in the field, and combines state-of-the-art research results with an extensive compilation of archival knowledge. Magnetism is a rapidly expanding field which constantly continues to encompass new phenomena. Examples of such subfields of magnetism are quadrupolar interactions, magnetic superconductors, and quasiscrystals: topics that are all covered in the present volume. The only common ground between these new materials and ferromagnets, is the possession of a magnetic moment; the series title has been slightly adjusted to reflect this. But in keeping with tradition, the Handbook of Magnetic Materials continues to allow readers to acquaint themselves in great depth with topics through the entire breadth of magnetism research.

Book Information

Hardcover: 604 pages

Publisher: North Holland (August 15, 1986)

Language: English

ISBN-10: 044485312X

ISBN-13: 978-0444853127

Product Dimensions: 1.2 x 6.8 x 9.8 inches

Shipping Weight: 2.7 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review)

Best Sellers Rank: #4,509,484 in Books (See Top 100 in Books) #57 in Books > Science & Math

> Chemistry > Chemical Physics #2228 in Books > Science & Math > Physics > Solid-State

Physics #8536 in Books > Engineering & Transportation > Engineering > Materials & Material

Science

Customer Reviews

I am looking something about ferromagnetism and I think this book was the best I ever had.

Download to continue reading...

Ferromagnetic Materials: A Handbook on the Properties of Magnetically Ordered Substances, Vol. 2
Dental Materials: Properties and Manipulation, 9e (Dental Materials: Properties & Manipulation
(Craig)) A Comprehensive Guide to the Hazardous Properties of Chemical Substances A

Comprehensive Guide to the Hazardous Properties of Chemical Substances (Industrial Health & Safety) Ceramics: Mechanical Properties, Failure Behaviour, Materials Selection (Springer Series in Materials Science) Craig's Restorative Dental Materials, 12e (Dental Materials: Properties & Manipulation (Craig)) Restorative Dental Materials, 11e (Dental Materials: Properties & Manipulation (Craig)) Who Ordered This Truckload of Dung?: Inspiring Stories for Welcoming Life's Difficulties Ordered By The Mountain Man: A Modern Mail-Order Bride Romance Just What the Doctor Ordered: A Complete Guide to Drugs and Medications for Your Dog MASON JAR RECIPES BOOK SET 5 book in 1: Meals in Jars (vol.1); Salads in Jars (Vol. 2); Desserts in Jars (Vol. 3); Breakfasts in Jars (Vol. 4); Gifts in Jars (Vol. 5): Easy Mason Jar Recipe Cookbooks Handbook of Optics, Third Edition Volume IV: Optical Properties of Materials, Nonlinear Optics, Quantum Optics (set) Physical Properties of Polymers Handbook (AIP Series in Polymers & Complex Materials) Trace Elements in Coal and Coal Combustion Residues (Advances in Trace Substances Research) Endothelial Vasoactive Substances and Cardiovascular Disease Comprehensive Guide to Drugs and Substances of Abuse Radioactive Substances (Great Minds Paperback Series) Concrete: Microstructure, Properties, and Materials Modern Ceramic Engineering: Properties, Processing, and Use in Design, 3rd Edition (Materials Engineering) The Physics of Solar Cells (Properties of Semiconductor Materials)

<u>Dmca</u>