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Structure & Application of Galvanomagnetic Devices

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Pergamon Press

Structure And Application Of Galvanomagnetic Devices

**Wolfgang Göpel, Joachim Hesse, J. N.
Zemel**



Structure And Application Of Galvanomagnetic Devices:

Structure and Application of Galvanomagnetic Devices H. Weiss, 2014-07-22 International Series of Monographs on Semiconductors Volume 8 Structure and Application of Galvanomagnetic Devices focuses on the composition reactions transformations and applications of galvanomagnetic devices The book first ponders on basic physical concepts design and fabrication of galvanomagnetic devices and properties of galvanomagnetic devices Discussions focus on changes in electrical properties on irradiation with high energy particles magnetoresistor field plate Hall generator preparation of semiconductor films by vacuum deposition structure of field plate magnetoresistors growth of semiconductors from the melt and galvanomagnetic materials and effects The text then elaborates on the applications of the Hall effect and the magnetoresistance effect Topics include contactless control connecting the field plate to other semiconductor devices non contacting variable resistance and potentiometer measurement of magnetic fields and quantities proportional to magnetic fields and measurement of quantities representable by a magnetic induction The manuscript underscores other possibilities for controlling the electrical properties of semiconductors by means of a magnetic field The publication is a vital source of data for researchers wanting to explore the structure and applications of galvanomagnetic devices **Structure and**

Application of Galvanomagnetic Devices H. Weiss, 1969 Structure and Application of Galvanomagnetic Devices H. Weiss, 1969 The Hall Effect and Its Applications C. Chien, 2013-11-11 In 1879 while a graduate student under Henry Rowland at the Physics Department of The Johns Hopkins University Edwin Herbert Hall discovered what is now universally known as the Hall effect A symposium was held at The Johns Hopkins University on November 13 1979 to commemorate the 100th anniversary of the discovery Over 170 participants attended the symposium which included eleven invited lectures and three speeches during the luncheon During the past one hundred years we have witnessed ever expanding activities in the field of the Hall effect The Hall effect is now an indispensable tool in the studies of many branches of condensed matter physics especially in metals semiconductors and magnetic solids Various components over 200 million that utilize the Hall effect have been successfully incorporated into such devices as keyboards automobile ignitions gaussmeters and satellites This volume attempts to capture the important aspects of the Hall effect and its applications It includes the papers presented at the symposium and eleven other invited papers Detailed coverage of the Hall effect in amorphous and crystalline metals and alloys in magnetic materials in liquid metals and in semiconductors is provided Applications of the Hall effect in space technology and in studies of the aurora enrich the discussions of the Hall effect's utility in sensors and switches The design and packaging of Hall elements in integrated circuit forms are illustrated **Hall Effect Devices** R.S. Popovic, 2003-12-01 This is the second edition of a very popular 1991 book describing the physics and technology of semiconductor electronic devices exploiting the Hall effect These are magnetic field sensitive devices such as Hall elements magnetoresistors and magnetotransistors Hall effect devices are commonly used as magnetic field sensors and as means for char **Advanced**

Materials for Electromagnetic Shielding Maciej Jaroszewski, Sabu Thomas, Ajay V. Rane, 2018-11-29 A comprehensive review of the field of materials that shield people and sensitive electronic devices from electromagnetic fields Advanced Materials for Electromagnetic Shielding offers a thorough review of the most recent advances in the processing and characterization of the electromagnetic shielding materials In this groundbreaking book the authors noted experts in the field discuss the fundamentals of shielding theory as well as the practice of electromagnetic field measuring techniques and systems They also explore applications of shielding materials used as absorbers of electromagnetic radiation or as magnetic shields and explore coverage of new advanced materials for EMI shielding in aerospace applications In addition the text contains methods of preparation and applicability of metal foams This comprehensive text examines the influence of technology on the micro and macrostructure of polymers enabling their use in screening technology technologies of shielding materials based on textiles and analyses of its effectiveness in screening The book also details the method of producing nanowires and their applications in EM shielding This important resource Explores the burgeoning market of electromagnetic shielding materials as we create depend upon and are exposed to more electronic devices than ever Addresses the most comprehensive issues relating to electromagnetic fields Contains information on the manufacturing characterization methods and properties of materials used to protect against them Discusses the important characterization techniques compared with one another thus allowing scientists to select the best approach to a problem Written for materials scientists electrical and electronics engineers physicists and industrial researchers Advanced Materials for Electromagnetic Shielding explores all aspects in the area of electromagnetic shielding materials and examines the current state of the art and new challenges in this rapidly growing area

Sensors, Magnetic Sensors Wolfgang Göpel, Joachim Hesse, J. N. Zemel, 2008-11-20 Sensors is the first self contained series to deal with the whole area of sensors It describes general aspects technical and physical fundamentals construction function applications and developments of the various types of sensors This volume presents for the first time a comprehensive description of magnetic sensors with special emphasis placed upon technical and scientific fundamentals It provides important definitions and a unique overview of concepts and the nature and principles of magnetic fields General questions concerning all types of magnetic sensors such as those pertaining to material noise etc are treated Each chapter contains physical and mathematical fundamentals and applied technical concepts In addition each chapter presents an outline of the most important applications measurement ranges and accuracy of sensing etc This volume is an indispensable reference work and text book for both specialists and newcomers researcher and developers

MEMS Jan Korvink, Oliver Paul, 2005-11-17 Does MEMS technology offer advantages to your company s products Will miniature machines on a chip solve your application objectives for smaller better cheaper and faster If you are a product development engineer or manager the decision to design a MEMS device implies having an application and market This book offers you a practical guide to making this important business decision Here both veterans and newcomers to

MEMS device design will get advice on evaluating MEMS for their business followed by guidance on selecting solutions technologies and design support tools You will see how experts from around the world have explored MEMS possibilities and achieved new breakthrough devices such as RF MEMS for mobile telecommunications micro optics for internet hardware catheter based minimal invasive operating theatre tools and in vivo monitoring of exact dosage of medication in ailing patients This handbook offers a wealth of analytical techniques treating problematic areas such as alternative designs reliability packaging and cost effectiveness

The Journal of Physics and Chemistry of Solids ,1969 **Compound Semiconductor Bulk Materials And Characterizations** Osamu Oda,2007-04-18 This book is concerned with compound semiconductor bulk materials and has been written for students researchers and engineers in material science and device fabrication It offers them the elementary and intermediate knowledge of compound semiconductor bulk materials necessary for entering this field In the first part the book describes the physical properties crystal growth technologies principles of crystal growth various defects in crystals characterization techniques and applications In the second and the third parts the book reviews various compound semiconductor materials including important industrial materials and the results of recent research

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