

MAGNETO-OPTICAL RECORDING MATERIALS

EDITED BY

Richard J. Gambino

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Magneto Optical Recording Materials

Terry W. McDaniel, Randall Victora



Magneto Optical Recording Materials:

Magneto-optical Recording Materials R.J. Gambino, 2000 **Magneto-Optical Recording Materials** Richard J. Gambino, Takao Suzuki, 2000 This book explores multilayered thin films exchanged coupled layers materials used in current products and materials of potential interest not yet available in practical applications A detailed analysis concerning the physics of magneto optical recording will help you make informed decisions about materials properties You will also find an extensive discussion of systems and engineering design features for magneto optical storage devices This discussion will help you to understand how materials properties affect system performance Jacket **Handbook of Magneto-Optical Data Recording** Terry W. McDaniel, Randall Victora, 1995-12-31 This handbook brings together in a single volume expert contributions on the many aspects of MO data recording including the materials in use techniques for achieving recording function and storage device subsystems As a multiple author treatment it brings perspective from many viewpoints and institutions The insights delivered should be valuable to a wide audience from students to practitioners in all areas of information storage *The Physical Principles of Magneto-optical Recording* Masud Mansuripur, 1998-07-30 First time paperback of successful and well reviewed book for graduate students and researchers in physics and engineering

Modern Magnetooptics and Magneto-optical Materials A.K Zvezdin, V.A Kotov, 1997-01-01 Modern Magneto-optics and Magneto-optical Materials provides a comprehensive account of the principles and applications of magneto-optics bridging the gap between textbooks and specialist accounts in the research and review literature The book is aimed at the graduate physicist and electrical engineer but assumes no specialist knowledge of magneto-optics Chapters have been designed to be reasonably independent so that readers in search of information on a particular topic can go straight to the appropriate place in the book with only occasional reference to material elsewhere Divided into three main parts the book begins with the principles of magneto-optics to provide the necessary theoretical background This section's emphasis is on introducing practical considerations through examples taken from real life situations The next part surveys a wide range of magneto-optic materials including metals alloys and granular structures The final part explores applications of magneto-optics in practical devices such as modulators switches memory devices and waveguides This book provides a thorough introduction for graduate students of physics and electrical engineering and a useful reference for researchers Handbook of Optical Properties Rolf E. Hummel, Karl H. Guenther, 1995-02-24 Thin Films for Optical Coating emphasizes the applications of thin films deposition of thin films and thin film characterization Unlike monographs on this subject this book presents the views of many expert authors Individual chapters span a wide arc of topics within this field of study The book offers an introduction to usual and unusual applications of optical thin films treating in a more qualitative way general topics such as anticounterfeiting coatings decorative coatings light switches contrast enhancement coatings multiplexers optical memories and more Contributors review thin film media for optical data storage UV broadband and narrow band filters and optically

active thin film coatings Ion beam sputtering and magnetron sputtering deposition methods are described in detail Characterization techniques are provided including Raman spectroscopy and absorption measurements The book also offers theories on light scattering of thin dielectric films and the electromagnetic properties of nanocermet thin films This reference incorporates recent research by the individual authors with their views of current developments in their respective fields Of particular interest to the reader will be an assessment of the historical developments of thin film physics written by one of the fathers of thin film technology Professor M Auw rter

High Density Digital Recording K.H.J Buschow,G.J Long,F. Grandjean,2012-12-06 High density digital magnetic and magneto optical storage devices are widely used in audio video and data processing information technology as well as in CAD CAM computer systems These widespread uses generate a continually increasing demand for both increased information storage densities and capacities and for reduced access times Hence the materials engineering of high density storage media with a high signal to noise ratio and the associated design of sophisticated read and write heads form the basis of major technological research This research is especially complex because ideally the recorded information should be both erasable and at the same time secure and accessible over periods of many decades As a result research on these complex problems requires a multidisciplinary approach which utilizes the expertise in such widely differing fields as organic inorganic and solid state chemistry metallurgy solid state physics electrical and mechanical engineering and systems analysis Often further research specialization is necessary in each of these different disciplines For instance solid state physics and chemistry address the problems of crystallographic structure and phase diagram determination magnetism and optics but more advanced research methods such as high resolution electron microscopy and electronic band structure calculations are necessary to understand the microstructure of particulate recording media or the electronic spectra of magneto optical recording media

Holographic Recording Materials H.M. Smith,2006-01-21 With contributions by numerous experts

Photonic Devices Jia-ming Liu,2009-06-11 Photonic devices lie at the heart of the communications revolution and have become a large and important part of the electronic engineering field so much so that many colleges now treat this as a subject in its own right With this in mind the author has put together a unique textbook covering every major photonic device and striking a careful balance between theoretical and practical concepts The book assumes a basic knowledge of optics semiconductors and electromagnetic waves Many of the key background concepts are reviewed in the first chapter Devices covered include optical fibers couplers electro optic devices magneto optic devices lasers and photodetectors Problems are included at the end of each chapter and a solutions set is available The book is ideal for senior undergraduate and graduate courses but being device driven it is also an excellent engineers reference

Frontiers in Magnetic Materials Chen Wu,Jiaying Jin,2022-08-12 The book aims to provide comprehensive and practical guidance on magnetism and magnetic materials It involves four parts focusing on fundamental magnetism hard magnetic materials soft magnetic materials and other functional magnetic materials Part I highlights the

ubiquity of magnetism and the close relationships between magnetic materials and our daily life Perspectives on magnetism from Engineering and Physics are provided to introduce the two unit systems followed by the origin and categories of magnetisms An introduction of important parameters during magnetization and magnetic measurement techniques are then provided to lay a solid foundation for the readers for better understandings of the design and development of different magnetic materials Important magnetic materials are then introduced in the subsequent parts delivering an overview of design principles production technologies research developments and real world applications For instance rare earth free and rare earth based hard magnetic materials as well as soft magnetic materials such as Fe based alloys composites and ferrites are discussed Other functional magnetic materials span a wide range involving smart materials with magneto X effects together with magnetic materials for applications including electromagnetic wave absorption biomedicine and catalysis etc For these magnetic materials more emphasis is placed on the latest advances and interdisciplinary perspectives

Magneto-Optics Satoru Sugano, 2000-01-14 Edited by two pioneers of magneto optics this book is designed to provide graduate students and researchers with an introductory state of the art review of recent developments in this subject The field encompasses important areas in solid state physics chemical physics and electrical engineering The book deals with optical spectroscopy of paramagnetic antiferromagnetic and ferromagnetic materials photo induced magnetism and their applications to opto electronics

Measurement Methods and Materials for High Density Magneto-optical Recording Kaijun Yi, 2002

Electro-optic and Magneto-optic Materials II Hans Dammann, 1990

Physics of Magnetism and Magnetic Materials K.H.J Buschow, F.R. de Boer, 2007-05-08 In this book the fundamentals of magnetism are treated starting at an introductory level The origin of magnetic moments the response to an applied magnetic field and the various interactions giving rise to different types of magnetic ordering in solids are presented and many examples are given Crystalline electric field effects are treated at a level that is sufficient to provide the basic knowledge necessary in understanding the properties of materials in which these effects play a role Itinerant electron magnetism is presented on a similar basis Particular attention has been given to magnetocrystalline magnetic anisotropy and the magnetocaloric effect Also the usual techniques for magnetic measurements are presented About half of the book is devoted to magnetic materials and the properties that make them suitable for numerous applications The state of the art is presented of permanent magnets high density recording materials soft magnetic materials Invar alloys and magnetostrictive materials Many references are given

Introduction to the Electronic Properties of Materials David C. Jiles, 2017-12-21 Electronic materials provide the basis for many high tech industries that have changed rapidly in recent years In this fully revised and updated second edition the author discusses the range of available materials and their technological applications Introduction to the Electronic Properties of Materials 2nd Edition presents the principles of the behavior of electrons in materials and develops a basic understanding with minimal technical detail Broadly based it touches on all of the key issues in the field and offers a

multidisciplinary approach spanning physics electrical engineering and materials science It provides an understanding of the behavior of electrons within materials how electrons determine the magnetic thermal optical and electrical properties of materials and how electronic properties are controlled for use in technological applications Although some mathematics is essential in this area the mathematics that is used is easy to follow and kept to an appropriate level for the reader An excellent introductory text for undergraduate students this book is a broad introduction to the topic and provides a careful balance of information that will be appropriate for physicists materials scientists and electrical engineers

Introduction to Optical Engineering Francis T. S. Yu, Xiangyang Yang, 1997-05-13 Optical devices are employed in an ever increasing range of applications from simple lenses to complex fibre optic communication networks This book provides a detailed introduction to modern optical engineering covering the fundamental concepts as well as practical techniques and applications Basic optical principles are presented particularly reflection refraction aberrations diffraction and interference Building on this foundation a wide variety of optical devices and processes are then discussed including simple optical instruments photodetectors spatial light modulators holography and lasers Two chapters are devoted to linear system transforms and signal processing and the book concludes with a chapter on fibre optics The book contains many worked examples and over 250 problems solutions manual for instructors available from the publishers It will be invaluable to electrical engineering and physics undergraduates taking courses in optical engineering photonics and electro optics

Official Gazette of the United States Patent and Trademark Office United States. Patent and Trademark Office, 2001

Sputtering Materials for VLSI and Thin Film Devices Jaydeep Sarkar, 2010-12-13 An important resource for students engineers and researchers working in the area of thin film deposition using physical vapor deposition e g sputtering for semiconductor liquid crystal displays high density recording media and photovoltaic device e g thin film solar cell manufacturing This book also reviews microelectronics industry topics such as history of inventions and technology trends recent developments in sputtering technologies manufacturing steps that require sputtering of thin films the properties of thin films and the role of sputtering target performance on overall productivity of various processes Two unique chapters of this book deal with productivity and troubleshooting issues The content of the book has been divided into two sections a the first section Chapter 1 to Chapter 3 has been prepared for the readers from a range of disciplines e g electrical chemical chemistry physics trying to get an insight into use of sputtered films in various devices e g semiconductor display photovoltaic data storage basic of sputtering and performance of sputtering target in relation to productivity and b the second section Chapter 4 to Chapter 8 has been prepared for readers who already have background knowledge of sputter deposition of thin films materials science principles and interested in the details of sputtering target manufacturing methods sputtering behavior and thin film properties specific to semiconductor liquid crystal display photovoltaic and magnetic data storage applications In Chapters 5 to 8 a general structure has been used i e a description of the applications of sputtered

thin films sputtering target manufacturing methods including flow charts sputtering behavior of targets e g current voltage relationship deposition rate and thin film properties e g microstructure stresses electrical properties in film particles While discussing these topics attempts have been made to include examples from the actual commercial processes to highlight the increased complexity of the commercial processes with the growth of advanced technologies In addition to personnel working in industry setting university researchers with advanced knowledge of sputtering would also find discussion of such topics e g attributes of target design chamber design target microstructure sputter surface characteristics various troubleshooting issues useful Unique coverage of sputtering target manufacturing methods in the light of semiconductor displays data storage and photovoltaic industry requirements Practical information on technology trends role of sputtering and major OEMs Discussion on properties of a wide variety of thin films which include silicides conductors diffusion barriers transparent conducting oxides magnetic films etc Practical case studies on target performance and troubleshooting Essential technological information for students engineers and scientists working in the semiconductor display data storage and photovoltaic industry *Magnetic Properties Of Matter - Proceedings Of The Second National School* Dino Fiorani,Giovanni Asti,F Lucari,1991-10-09

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