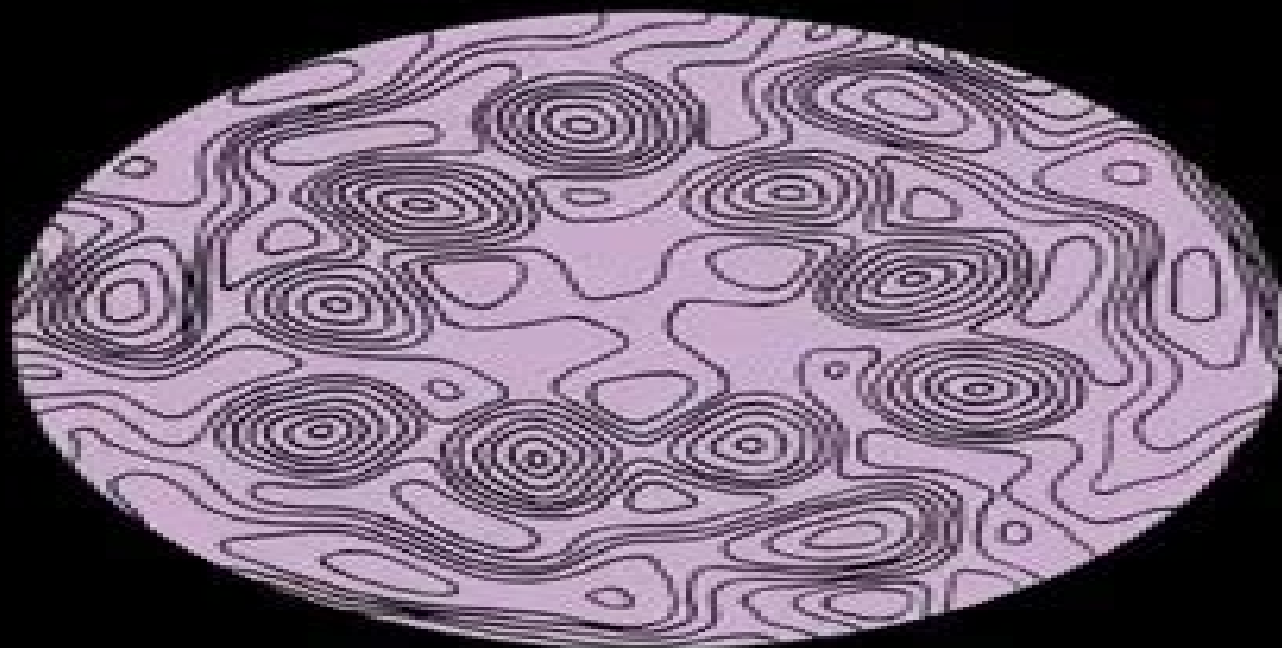


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of biology chemistry and physics Straightforward and well structured the first chapter introduces fundamental aspects of surface treatments after which examples from nature are given Subsequent chapters discuss various methods to surface modification including chemical and physical approaches followed by the characterization of the functionalized surfaces Applications discussed include the lotus effect diffusion barriers enzyme immobilization and catalysis Finally the book concludes with a look at future technology advances Throughout the text tutorials and case studies are used for training purposes to grant a deeper understanding of the topic resulting in an essential reference for students as well as for experienced engineers in R D

Ellipsometry of Functional Organic Surfaces and Films Karsten Hinrichs,Klaus-Jochen Eichhorn,2018-05-06 This new edition provides a state of the art survey of ellipsometric methods used to study organic films and surfaces from laboratory to synchrotron applications with a special focus on in situ use in processing environments and at solid liquid interfaces Thanks to the development of functional organic meta and hybrid materials for new optical electronic sensing and biotechnological devices the ellipsometric analysis of optical and material properties has made tremendous strides over the past few years The second edition has been updated to reflect the latest advances in ellipsometric methods The new content focuses on the study of anisotropic materials conjugated polymers polarons self assembled monolayers industrial membranes adsorption of proteins enzymes and RGD peptides as well as the correlation of ellipsometric spectra to structure and molecular interactions

Introduction to Organic Semiconductor

Heterojunctions Donghang Yan,Haibo Wang,Baoxun Du,2010-11-15 It is well known that most important electronic devices use Schottky junctions and heterojunctions Unfortunately there is not an advanced book introducing heterojunctions systematically Introduction to Organic Semiconductor Heterojunctions fills the gap In this book the authors provide a comprehensive discussion and systematic introduction on the state of the art technologies as well as application of organic semiconductor heterojunctions First book to systematically introduce organic heterojunctions Arms readers with theoretical experimental and applied aspects of organic heterojunctions The Chinese edition of the book is part of the Chinese Academy of Sciences Distinguished Young Scholar Scientific Book Series Introduction to Organic Semiconductor Heterojunctions is an ideal and valued reference for researchers and graduate students focusing on organic thin film devices like organic light emitting diodes OLEDs organic photovoltaic OPV cells and organic field effect transistors OFETs Instructors can use the book as a supplementary text for a semiconductor physics or organic electronics course giving students a better feel for the application of organic thin film devices

Organic Electronics Fabio Cicoira,Clara Santato,2013-07-17 An overview of the tremendous potential of organic electronics concentrating on those emerging topics and technologies that will form the focus of research over the next five to ten years The young and energetic team of editors with an excellent research track record has brought together internationally renowned authors to review up and coming topics some for the first time such as organic spintronics iontronics light emitting transistors organic sensors and advanced structural analysis As a result this

book serves the needs of experienced researchers in organic electronics graduate students and post doctoral researchers as well as scientists active in closely related fields including organic chemical synthesis thin film growth and biomaterials Cover Figure With kind permission of Matitaccia

Springer Handbook of Electronic and Photonic Materials Safa Kasap, Peter Capper, 2007-08-01 Electronic materials is a truly interdisciplinary subject that encompasses a number of traditional disciplines such as materials science electrical engineering chemical engineering mechanical engineering physics and chemistry This unique handbook provides broad coverage of a wide range of electronic and photonic materials starting from fundamentals and building up to advanced topics and applications Its wide coverage with clear illustrations and applications and its chapter sequencing and logical flow make this a very useful and useable handbook Each chapter has been prepared either by expert researchers or instructors who have been teaching the subject at a university or in corporate laboratories Unlike other handbooks that concentrate on a narrow field and have chapters that start at an advanced level the present handbook starts at a senior undergraduate level and builds up the subject matter in easy steps and in a logical flow Wherever possible the sections are logically sequenced to allow those who need a quick overview of a particular topic immediate access to it Additional valuable features include the practical applications used as examples details on experimental techniques useful tables that summarize equations and most importantly properties of various materials Each chapter is full of clear color illustrations that convey the concepts and make the subject matter enjoyable to read and understand An extensive glossary aids readers from adjacent fields The Handbook constitutes an essential reference for today's electrical engineers materials scientists and physicists

Organic Electronics Hagen Klauk, 2006-12-13 Edited and written by the leading researchers and engineers from such companies as Philips 3M Xerox Infineon PlasticLogic Eastman Kodak Dupont AIXTRON and Hueck Folien this book presents unrivalled and undiluted expertise from those who know best how to assess the risks opportunities and where this technology is really heading As such this practical approach complements the more scientific and fundamentals oriented literature on the market by providing readers with a first hand insight into industrial activities to commercialize organic electronics Following an introduction to the topic including the history motivation benefits and potentials it reviews recent advances and covers all three important facets of organic electronics the chemical compounds and materials manufacturing techniques and the resulting devices together with their current applications

Nonlinear Optics of Organic Molecules and Polymers Hari Singh Nalwa, Seizo Miyata, 2020-07-09 The field of nonlinear optics emerged three decades ago with the development of the first operating laser and the demonstration of frequency doubling phenomena These milestone discoveries not only generated much interest in laser science but also set the stage for future work on nonlinear optics This book presents an excellent overview of the exciting new advances in nonlinear optical NLO materials and their applications in emerging photonics technologies It is the first reference source available to cover every NLO material published through 1995 All theoretical approaches measurement techniques materials technologies and

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Organic Light-Emitting Materials and Devices Zhigang Li,Zhigang Rick Li,Hong Meng,2006-09-12 New advances offer flexible low cost fabrication methods for light emitting materials particularly in display technologies As researchers continue to develop novel applications for these materials feasible solutions for large scale manufacturing are increasingly important Organic Light Emitting Materials and Devices covers all aspects of

Anisotropic Organic Materials Rainer Glaser,2001 This book examines recent progress in the development and application of optical polymers molecular crystals crystals in liquids and liquid crystals The accomplishment of a high macroscopic polarization is a key issue throughout which transcends the design and performance criteria of optical materials The chapters included in this volume focus on orientation order and the achievement of macroscopic polarizations

Physical and Chemical Aspects of Organic Electronics Christof Wöll,2009-04-22 Organic molecules are currently being investigated with regard to their application as active components in semiconductor devices Whereas devices containing organic molecules for the generation of light organic light emitting diodes OLED have already reached the market they e g display information on mobile phones transistors where organic molecules are used to actively control currents and voltages are still in the development stage In this book the principle problems related to using organic materials as semiconductors and to construct functioning devices will be addressed A particular emphasis will be put on the difference between inorganic semiconductors such as Si Ge and GaAs and organic semiconductors OSC The special properties of such soft matter require particular approaches for processing characterization and device implementation which are quite different from the approach used for conventional semiconductors

Polymer Sensors and Actuators Yoshihito Osada,Danilo E. De Rossi,2013-03-09 Sensors and Actuators using polymeric systems is one of the most promising fields of Intelligent Polymers which is becoming more and more important associating with artificial sensing and actuating systems in living organisms Some practical applications have now started to test in industry The book covers optical gas taste and other sensing systems using various kinds of polymers Soft and wet actuating systems using polymer gels and networks are another field which caused excitation in the last year The contributors are all pioneers in the field and were selected from world wide level They provide the necessary background information and science to develop a basic understanding of the field its supporting technologies and current applications Besides the overviews will provide a sense of how these supporting technologies can be combined to meet the requirements of advanced systems Finally the readers will learn about potential future developments

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