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Recent Progress of Biochemical and Biomedical Engineering in Japan I

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Rachel Sandford



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Recent Progress of Biochemical and Biomedical Engineering in Japan, 2004 **Recent Progress of Biochemical and Biomedical Engineering in Japan II** Takeshi Kobayashi, 2004-07-21 The areas we deal with in biochemical engineering have expanded to include many various organisms and humans This book has gathered together the information of these expanded areas in biochemical engineering in Japan These two volumes are composed of 15 chapters on microbial cultivation techniques metabolic engineering recombinant protein production by transgenic avian cells to biomedical engineering including tissue engineering and cancer therapy Hopefully these volumes will give readers a glimpse of the past and also a view of what may happen in biochemical engineering in Japan **Stimuli-Responsive Dewetting/Wetting Smart Surfaces and Interfaces** Atsushi Hozumi, Lei Jiang, Haeshin Lee, Masatsugu Shimomura, 2018-11-16 Superhydrophobic surfaces artificially mimicking lotus leaves have captured the attention of scientists and engineers over the past few decades Recent trends have shifted from superhydrophobicity to superomnipohobicity or superamphiphobicity In addition dynamic rather than static surface wetting dewetting properties which can be triggered by various stimuli including temperature pH magnetic electric fields solvents light exposure etc have been highly sought after for commercial applications This book will focus on recent topics related to various stimuli responsive wetting dewetting surfaces and give an overview of the knowledge and concepts of how to design and establish these smart artificial surfaces which can be used for technical developments in a wide variety research fields Recent Progress of Biochemical and Biomedical Engineering in Japan, 2004 *Recent Progress of Biochemical and Biomedical Engineering in Japan II* Takeshi Kobayashi, 2004-07-07 The areas we deal with in biochemical engineering have expanded to include many various organisms and humans This book has gathered together the information of these expanded areas in biochemical engineering in Japan These two volumes are composed of 15 chapters on microbial cultivation techniques metabolic engineering recombinant protein production by transgenic avian cells to biomedical engineering including tissue engineering and cancer therapy Hopefully these volumes will give readers a glimpse of the past and also a view of what may happen in biochemical engineering in Japan *Modern Sensing Technologies* Subhas Chandra Mukhopadhyay, Krishanthi P. Jayasundera, Octavian Adrian Postolache, 2018-08-24 This book provides an overview of modern sensing technologies and reflects the remarkable advances that have been made in the field of intelligent and smart sensors environmental monitoring health monitoring and many other sensing and monitoring contexts in today s world It addresses a broad range of aspects from human health monitoring to the monitoring of environmental conditions from wireless sensor networks and the Internet of Things to structural health monitoring Given its breadth of scope the book will benefit researchers practitioners technologists and graduate students involved in the monitoring of systems within the human body functions and activities healthcare technologies and services the environment etc **Nanodroplets** Zhiming M. Wang, 2014-01-08 Nanodroplets the

basis of complex and advanced nanostructures such as quantum rings quantum dots and quantum dot clusters for future electronic and optoelectronic materials and devices have attracted the interdisciplinary interest of chemists physicists and engineers This book combines experimental and theoretical analyses of nanosized droplets which reveal many attractive properties Coverage includes nanodroplet synthesis structure unique behaviors and their nanofabrication including chapters on focused ion beam atomic force microscopy molecular beam epitaxy and the vapor liquid solid route Particular emphasis is given to the behavior of metallic nanodroplets water nanodroplets and nanodroplets in polymer and metamaterial nanocomposites The contributions of leading scientists and their research groups will provide readers with deeper insight into the chemical and physical mechanisms properties and potential applications of various nanodroplets **Industrial**

Applications for Intelligent Polymers and Coatings Majid Hosseini, Abdel Salam Hamdy Makhlouf, 2016-05-14 This book is a comprehensive collaboration on intelligent polymers and coatings for industrial applications by worldwide researchers and specialists The authors cover the basis and fundamental aspects of intelligent polymers and coatings challenges and potential mechanisms and properties They include recent and emerging industrial applications in medical smart textile design oil and gas electronic aerospace and automobile industries as well as other applications including microsystems sensors and actuators among others The authors discuss the potential for future research in these areas for improvement and growth of marketable applications of intelligent polymers and coatings Green Tribology Michael Nosonovsky, Bharat

Bhushan, 2012-01-16 Tribology is the study of friction wear and lubrication Recently the concept of green tribology as the science and technology of the tribological aspects of ecological balance and of environmental and biological impacts was introduced The field of green tribology includes tribological technology that mimics living nature biomimetic surfaces and thus is expected to be environmentally friendly the control of friction and wear that is of importance for energy conservation and conversion environmental aspects of lubrication and surface modification techniques and tribological aspects of green applications such as wind power turbines or solar panels This book is the first comprehensive volume on green tribology The chapters are prepared by leading experts in their fields and cover such topics as biomimetics environmentally friendly lubrication tribology of wind turbines and renewable sources of energy and ecological impact of new technologies of surface treatment Knowledge Seeker - Ontology Modelling for Information Search and Management Edward H. Y. Lim, James N.

K. Liu, Raymond S.T. Lee, 2011-01-31 The Knowledge Seeker is a useful system to develop various intelligent applications such as ontology based search engine ontology based text classification system ontological agent system and semantic web system etc The Knowledge Seeker contains four different ontological components First it defines the knowledge representation model V Ontology Graph Second an ontology learning process that based on chi square statistics is proposed for automatic learning an Ontology Graph from texts for different domains Third it defines an ontology generation method that transforms the learning outcome to the Ontology Graph format for machine processing and also can be visualized for

human validation Fourth it defines different ontological operations such as similarity measurement and text classification that can be carried out with the use of generated Ontology Graphs The final goal of the KnowledgeSeeker system framework is that it can improve the traditional information system with higher efficiency In particular it can increase the accuracy of a text classification system and also enhance the search intelligence in a search engine This can be done by enhancing the system with machine processable ontology

Surface Plasmon Nanophotonics Mark L. Brongersma, Pieter G. Kik, 2007-09-18 This book discusses a new class of photonic devices known as surface plasmon nanophotonic structures The book highlights several exciting new discoveries while providing a clear discussion of the underlying physics the nanofabrication issues and the materials considerations involved in designing plasmonic devices with new functionality Chapters written by the leaders in the field of plasmonics provide a solid background to each topic

Janus Particle Synthesis, Self-Assembly and Applications Shan Jiang, Steve Granick, 2012-11-30 Named after the two faced roman god Janus particles have gained much attention due to their potential in a variety of applications including drug delivery This is the first book devoted to Janus particles and covers their methods of synthesis how these particles self assemble and their possible uses By following the line of synthesis self assembly and applications the book not only covers the fundamental and applied aspects but it goes beyond a simple summary and offers a logistic way of selecting the proper synthetic route for Janus particles for certain applications Written by pioneering experts in the field the book introduces the Janus concept to those new to the topic and highlights the most recent research progress on the topic for those active in the field

Electrospinning Seema Agarwal, Matthias Burgard, Andreas Greiner, Joachim Wendorff, 2016-03-21 Focuses on basic aspects of nano microfibers made by electrospinning with details on spinning recipes characterization techniques and chemistry of the polymers in use The basic understanding provided in the book is useful for producing 1D and 3D fibrous structures with specific properties for applications e g textiles membranes reinforcements catalysis filters or biomedical uses Students and practitioners will find great value in the step by step instructions how to manufacture nanofibers Electrospinning equipment History of electrospinning and nanofibers characterization fundamentals of electrospun fibers Ready made recipes for spinning solutions Conditions for the productions of highly diverse fiber morphologies and arrangements Chemistry of fiber forming materials

Fundamentals of Liquid Crystal Devices Deng-Ke Yang, Shin-Tson Wu, 2014-12-03 Liquid Crystal Devices are crucial and ubiquitous components of an ever increasing number of technologies They are used in everything from cellular phones eBook readers GPS devices computer monitors and automotive displays to projectors and TVs to name but a few This second edition continues to serve as an introductory guide to the fundamental properties of liquid crystals and their technical application while explicating the recent advancements within LCD technology This edition includes important new chapters on blue phase display technology advancements in LCD research significantly contributed to by the authors themselves This title is of particular interest to engineers and researchers involved in display

technology and graduate students involved in display technology research Key features Updated throughout to reflect the latest technical state of the art in LCD research and development including new chapters and material on topics such as the properties of blue phase liquid crystal displays and 3D liquid crystal displays Explains the link between the fundamental scientific principles behind liquid crystal technology and their application to photonic devices and displays providing a thorough understanding of the physics optics electro optics and material aspects of Liquid Crystal Devices Revised material reflecting developments in LCD technology including updates on optical modelling methods transmissive LCDs and tunable liquid crystal photonic devices Chapters conclude with detailed homework problems to further cement an understanding of the topic

The Mechanism of Life Stéphane Leduc, 2021-04-25 In *The Mechanism of Life* Stéphane Leduc presents a pioneering exploration of biological processes through the lens of science and philosophy Written in the early 20th century Leduc's work combines meticulous scientific observation with a poetic prose style crafting an intricate tapestry that interweaves biology mechanics and metaphysics He examines the fundamental principles of life utilizing metaphors that draw parallels between living organisms and machinery inviting readers to consider the inner workings of biological systems as harmonious yet complex mechanisms This book reflects the burgeoning interest in the intersection of life sciences and emerging theories of complexity during a pivotal time in scientific history suggesting that the understanding of life entails more than empirical observation it demands philosophical inquiry as well Stéphane Leduc a French biologist and philosopher was at the forefront of the life sciences during an era marked by rapid scientific advancement His interdisciplinary background allowed him not only to challenge the prevailing mechanistic views of biology but also to advocate for a holistic understanding of life Leduc's experiences in research and his keen interest in the philosophical implications of biological phenomena shaped his writing in *The Mechanism of Life* enabling him to blend science with profound philosophical inquiries about existence This thought provoking work is a must read for anyone interested in the philosophies underpinning biology as well as those engaged in the broader debates on the nature of life itself Leduc's exploration invites readers to reflect on the intricate connections between life forms their environments and the mechanistic interpretations that have historically defined scientific inquiry A compelling read for scholars and curious minds alike this book challenges us to think deeply about the biological and philosophical dimensions of life

Ultrafast Photonics A. Miller, D.T. Reid, D.M. Finlayson, 2019-08-22 Ultrafast photonics has become an interdisciplinary topic of high international research interest because of the spectacular development of compact and efficient lasers producing optical pulses with durations in the femtosecond time domain Present day long haul telecommunications systems are almost entirely based on the transmission of short burst

Introduction to Tribology Bharat Bhushan, 2013-02-14 A fully updated version of the popular *Introduction to Tribology* the second edition of this leading tribology text introduces the major developments in the understanding and interpretation of friction wear and lubrication Considerations of friction and wear have been fully revised to include recent

analysis and data work and friction mechanisms have been reappraised in light of current developments In this edition the breakthroughs in tribology at the nano and micro level as well as recent developments in nanotechnology and magnetic storage technologies are introduced A new chapter on the emerging field of green tribology and biomimetics is included Introduces the topic of tribology from a mechanical engineering mechanics and materials science points of view Newly updated chapter covers both the underlying theory and the current applications of tribology to industry Updated write up on nanotribology and nanotechnology and introduction of a new chapter on green tribology and biomimetics

Optical Guided-wave Chemical and Biosensors II Mohammed Zourob, Akhlesh Lakhtakia, 2010-03-10 For the first time distinguished scientists from key institutions worldwide provide a comprehensive approach to optical sensing techniques employing the phenomenon of guided wave propagation for chemical and biosensors This includes both state of the art fundamentals and innovative applications of these techniques The authors present a deep analysis of their particular subjects in a way to address the needs of novice researchers such as graduate students and post doctoral scholars as well as of established researchers seeking new avenues Researchers and practitioners who need a solid foundation or reference will find this work invaluable This second of two volumes covers the incorporation of periodic structures in waveguides to exploit the Bragg phenomenon optical fiber sensors hollow waveguides and micro resonators as well as a review of the tremendous expansion of terahertz technology for sensing applications

Wetting of Real Surfaces Edward Yu Bormashenko, 2013 The revealing of the phenomenon of superhydrophobicity the lotus effect has stimulated an interest in wetting of real rough and chemically heterogeneous surfaces In spite of the fact that wetting has been exposed to intensive research for more than 200 years there still is a broad field open for theoretical and experimental research including recently revealed superhydrophobic superoleophobic and superhydrophilic surfaces so called liquid marbles wetting transitions etc This book integrates all these aspects within a general framework of wetting of real surfaces where physical and chemical heterogeneity is essential Wetting of rough heterogeneous surfaces is discussed through the use of the variational approach developed recently by the author It allows natural and elegant grounding of main equations describing wetting of solid surfaces i e Young Wenzel and Cassie Baxter equations The problems of superhydrophobicity wetting transitions and contact angle hysteresis are discussed in much detail in view of novel models and new experimental data

Solid-State Lasers Walter Koechner, Michael Bass, 2006-05-29 Solid state lasers have seen a fast and steady development and are the ubiquitous tool both for research and industrial applications The author's monograph Solid State Lasers has become the most used reference book in this area The present graduate text on solid state lasers takes advantage of this rich source by focusing on the needs at the graduate level and those who need an introduction Numerous exercises with hints for solution new text and updated material where needed make this text very accessible

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