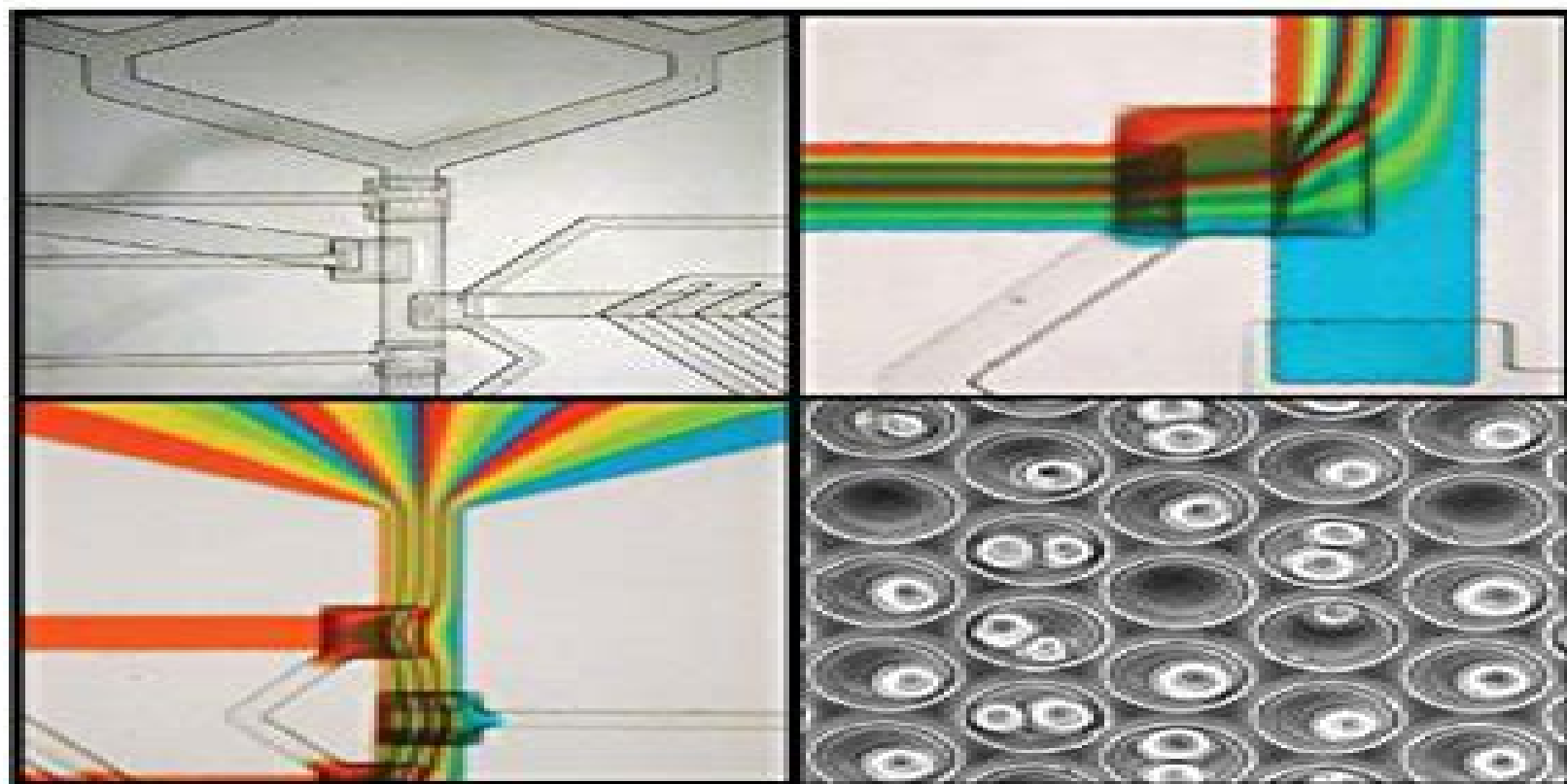


Edited by N Bontoux, L Dauphinot and M-C Potier

Unravelling Single Cell Genomics

Micro and Nanotools



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Unravelling Single Cell Genomics Micro And Nanotools Rsc Nanoscience Nanotechnology

Zibiao Li,Jie Zheng,Enyi Ye



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Unravelling Single Cell Genomics Nathalie Bontoux, Luce Dauphinot, Marie-Claude Potier, 2010 This unique introduction to the growing field of microfluidics applied to genomics provides an overview of the latest technologies and emphasizes its potential in answering important biological questions The book starts with key ideas in molecular biology developmental biology and microtechnology before going on to cover the specifics of single cell analysis and microfluidic devices for single cell molecular analysis Review chapters discuss the state of the art and will prove invaluable to all those planning to develop microdevices for molecular analysis of single cells Methods allowing complete analysis of gene expression in the single cell are stressed as opposed to the more commonly used techniques that allow analysis of only a few genes at a time As pioneers in the field the authors understand how critical it is for a physicist to understand the biological issues and questions related to single cell analysis as well for biologists to understand what microfluidics is all about Aimed predominantly at graduate students this book will also be of significant interest to scientists working in or affiliated with this field Covering the wide ranging areas of nanoscience and nanotechnology this series will provide a comprehensive source of information on research associated with nanostructured materials and miniaturised lab on a chip technologies books will discuss the interface of chemistry with subjects such as materials science engineering biology physics and electronics to realise developments in this rapidly evolving area

Unravelling Single Cell Genomics Nathalie Bontoux, Marie-Claude Potier, Luce Dauphinot, 2010-10-18 This unique introduction to the growing field of microfluidics applied to genomics provides an overview of the latest technologies and emphasizes its potential in answering important biological questions Written by a physicist and a biologist it offers a more comprehensive view than the previous literature The book starts with key ideas in molecular biology developmental biology and microtechnology before going on to cover the specifics of single cell analysis and microfluidic devices for single cell molecular analysis Review chapters discuss the state of the art and will prove invaluable to all those planning to develop microdevices for molecular analysis of single cells Methods allowing complete analysis of gene expression in the single cell are stressed as opposed the more commonly used techniques that allow analysis of only a few genes at a time As pioneers in the field the authors understand how critical it is for a physicist to understand the biological issues and questions related to single cell analysis as well for biologists to understand what microfluidics is all about Aimed predominantly at graduate students this book will also be of significant interest to scientists working in or affiliated with this field

Near-infrared Nanomaterials Professor Fan Zhang , 2016 In the last decade bioimaging and therapy based on near infrared NIR nanomaterials have played an important role in biotechnology due to their intrinsic advantages when compared with the traditional imaging probe and medicine NIR nanomaterials allow deeper penetration depth low detection threshold concentration and better targeted performance This book systematically summarises the recent progress in the fabrication and application of NIR nanomaterials for biomedical imaging and therapy and discusses

the advantages challenges and opportunities available Near infrared Nanomaterials contains a chapter highlighting the outlook of these materials detailing novel ideas for the further application of NIR nanomaterials in bioimaging and medicine Written by leading experts working in the field this title will have broad appeal to those working in chemistry materials science nanotechnology biology and bioengineering biomedical science and biophysics *Hierarchical Nanostructures for Energy Devices* Seung H Ko,Costas P Grigoropoulos,2015 Discusses how nanostructured materials can be applied to energy devices with an emphasis on the process of generation to storage and consumption **Nanodiamond** Oliver A Williams,2014-03-18 The exceptional mechanical optical surface and biocompatibility properties of nanodiamond have gained it much interest Exhibiting the outstanding bulk properties of diamond at the nanoscale in the form of a film or small particle makes it an inexpensive alternative for many applications Nanodiamond is the first comprehensive book on the subject The book reviews the state of the art of nanodiamond films and particles covering the fundamentals of growth purification and spectroscopy and some of its diverse applications such as MEMS drug delivery and biomarkers and biosensing Specific chapters include the theory of nanodiamond diamond nucleation low temperature growth diamond nanowires electrochemistry of nanodiamond nanodiamond flexible implants and cell labelling with nanodiamond particles Edited by a leading expert in nanodiamonds this is the perfect resource for those new to and active in nanodiamond research and those interested in its applications **Nanofabrication and its Application in Renewable Energy** Gang Zhang,Navin Manjooran,2014-03-27 This edited work presents approaches to the fabrication of nanomaterials for energy applications such as photovoltaics semiconductors and thermoelectrics **Soft Nanoparticles for Biomedical Applications** José Callejas-Fernández,Joan Estelrich,Manuel Quesada-Pérez,Jacqueline Forcada,2014-06-18 Nanoparticles are attractive for many biomedical applications such as imaging therapeutics and diagnostics This new book looks at different soft nanoparticles and their current and potential uses in medicine and health including magnetoliposomes micro nanogels polymeric micelles DNA particles dendrimers and bicelles Each chapter provides a description of the synthesis of the particles and focus on the techniques used to characterize the size shape surface charge internal structure and surface microstructure of the nanoparticles together with modeling and simulation methods By giving a strong physical chemical approach to the topic readers will gain a good background into the subject and an overview of recent developments The multidisciplinary point of view makes the book suitable for postgraduate students and researchers in physics chemistry and biology interested in soft matter and its uses *Towards Efficient Designing of Safe Nanomaterials* Tomasz Puzyn,Jerzy Leszczynski,2012 This book is the first to provide a comprehensive review of recent progress and challenges in the risk assessment of nanomaterials by empirical and computational techniques **Carbon Nanotube-Polymer Composites** Dimitrios Tasis,2015-11-09 Chemically modified carbon nanotubes CNTs exhibit a wide range of physical and chemical properties which makes them an attractive starting material for the preparation of super strong and highly conductive fibres

and films Much information is available across the primary literature making it difficult to obtain an overall picture of the state of the art This volume brings together some of the leading researchers in the field from across the globe to present the potential these materials have not only in developing and characterising novel materials but also the devices which can be fabricated from them Topics featured in the book include Raman characterisation industrial polymer materials actuators and sensors and polymer reinforcement with chapters prepared by highly cited authors from across the globe A valuable handbook for any academic or industrial laboratory this book will appeal to newcomers to the field and established researchers alike

Manipulation of Nanoscale Materials Katsuhiko Ariga, 2012-09-05 Techniques and strategies for the production of nanomaterials and nanostructures have developed to an advanced level However the concepts and methods needed to correctly architect these materials into viable applications remains seriously lacking This book introduces the concept of Nanoarchitectonics a term introduced by Dr Masakazu Aono to describe the correct manipulation of nanoscale materials in the creation of nano devices and applications With contributions from across the globe Manipulation of Nanoscale Materials presents a broad spectrum of nanomaterials and their applications Following an introductory chapter prepared by the editors the book is divided into three further sections of chapters detailing Nanoarchitectonics for Materials Development Materials Nanoarchitectonics for Bio Conjugates and Bio Applications Materials Nanoarchitectonics for Advanced Devices The first book in its field this is essential reading for anyone creating or deploying nanomaterials Fully referenced to the primary literature this title presents an excellent source of information and inspiration to the reader and should appeal to experienced materials scientists nanotechnologists and postgraduate students Dr Katsuhiko Ariga is the Director of Supermolecules Group and Principal Investigator of World Premier International WPI Research Center for Materials Nanoarchitectonics MANA the National Institute for Materials Science NIMS Dr Masakazu Aono is Director General of MANA and group leader of the nano system organization group MANA NIMS

Nanoparticles in Anti-microbial Materials James Chapman, Fiona Regan, Timothy Sullivan, 2012 This text describes research in the area of nanoparticles that show anti microbial activity It looks at the types of materials and their applications in the area of environmental science medical devices and coatings for a range of applications

Evolution's Destiny R J P Williams, Ros Rickaby, 2012-08-31 This book is written as an addition to Darwin's work and that of molecular biologists on evolution so as to include views of it from the point of view of chemistry rather than just from our knowledge of the biology and genes of organisms By concentrating on a wide range of chemical elements not just those in traditional organic compounds we show that there is a close relationship between the geological or environmental chemical changes from the formation of Earth and those of organisms from the time of their origin These are considerations which Darwin or other scientists could not have explored until very recent times since sufficient analytical data were not available They lead us to suggest that there is a combined geo and bio chemical evolution that of an ecosystem which has had a systematic chemical development In this

development the arrival of new very similar species is shown to be by random Darwinian competitive selection processes such that a huge variety of species coexist with only minor differences in chemistry and advantages This is in agreement with previous studies On the large scale of evolution of very different organisms and over greater timescales by way of contrast we observe that groups of species have special different chemical features and function It is more difficult to understand how they evolved and therefore we examine their chemical development in detail Overall there is a cooperative evolution of a chemical system driven by capture of energy mainly from the sun and its degradation in which the chemistry of both the environment and organisms are facilitating intermediates We shall suggest that the overall drive of the whole joint system is to optimise the rate of this energy degradation Since the environmental changes are inorganic and relatively fast they move inevitably to equilibrium The living part of the system the organisms under the influence of this inevitable environmental change are forced to follow but as they are increasingly energised and their reactions are slow they move further away from equilibrium We are able to explore the ways in which this chemical system evolved recognising that as complexity of the chemistry of organisms increased they had to be formed from more and more compartments and to become part of a chemically cooperative overall activity They could not remain as isolated species Only in the last chapter do we attempt to make a connection between the changing chemistry of organisms with the coded molecules of each cell which have to exist to explain reproduction

Polymer-graphene Nanocomposites Vikas Mittal, 2012 This is an important handbook for anyone wishing to get a comprehensive view of graphene nanocomposites and bring established methodologies into their laboratory

Thermometry at the Nanoscale Luís Dias Carlos, Fernando Palacio, Fernando Palacio Parada, 2016 Covers the fundamentals of measuring temperature at the nanoscale luminescence based and non luminescence based thermometry techniques and applications

Nanoscience for the Conservation of Works of Art Piero Baglioni, David Chelazzi, 2015-11-09 Understanding the chemistry behind works of art and heritage materials presents an opportunity to apply scientific techniques to their conservation and restoration Manipulation of materials at the nanoscale affords greater accuracy and minimal disturbance to the original work while efficiently combating the affects of time and environment This book meets the growing demand for an all encompassing handbook to instruct on the use of today s science on mankind s cultural heritage The editors have pioneered modern techniques in art conservation over the last four decades and have brought together expertise from across the globe Each chapter presents the theoretical background to the topic in question followed by practical information on its application and relevant case studies Introductory chapters present the science behind the physical composition of art materials Four chapters explore various cleaning techniques now followed by four chapters describing the application of inorganic nanomaterials Each chapter is fully referenced to the primary literature and offers suggestions for further reading Professional conservators and scientists alike will find this essential reading as will postgraduate students in the fields of materials and colloid science art restoration and nanoscience

Sustainable

Nanotechnology Zibiao Li, Jie Zheng, Enyi Ye, 2022-06-17 Nanotechnology is a promising technique that can facilitate sustainability across a wide range of areas By fabricating materials into nanometre scale nanotechnology has facilitated an efficient economically and environmentally acceptable solution for waste treatment and energy production This book illustrates how green nanotechnology is being used to promote sustainability including applications in environmental remediation and energy optimization First a comprehensive discussion of the latest advances to address the global challenges in water purification CO₂ management plastics issue food waste valorisation toxic chemical pollutants and energy efficiency will be provided This is followed by the new opportunities that have been created in the production of alternative renewable energy under the premise of low natural resource consumption and minuscule toxicity production Offering an important reference for the research community to understand more about green nanotechnology and its applications in sustainable development and circular economy The book will be of interest to graduate students and researchers in nanotechnology materials science sustainability environmental science and energy

Diatom Nanotechnology Dusan Losic, 2017-10-30 Diatoms are single cell algae composed of silica They represent one of the most outstanding natural materials with exceptional structural mechanical optical photonic and chemical properties optimized through millions of years of evolution The unique nano and micro silica structures of the material combined with its availability as a low cost mineral from diatomaceous earth are attractive for solving many of today's environmental energy and health problems Diatom Nanotechnology provides a comprehensive overview of the material and its uses The first part of the book looks at the distinctive porous silica structure of diatoms the mechanism of their formation and their properties Individual chapters then explore the broad range of their applications in nanotechnology including nanofabrication optical biosensors gas sensors water purifications photonics drug delivery batteries solar cells supercapacitors new adsorbents and composite materials With contributions from leading international experts the book represents an important resource for academics researchers industry professionals postgraduate and advanced level undergraduate students providing them with the latest developments on this emerging and dynamic field

Nanotechnology for Diabetes Management Amar Abderrahmani, Sabine Szunerits, Rabah Boukherroub, Abdelfattah El Ouamari, 2022-09-19 By 2030 diabetes will be the 7th leading cause of premature mortality worldwide according to the World Health Organisation The application of nanotechnology in medicine holds many possible advantages and over the past few decades there has been huge progress in its utilisation Nanotechnology is widely applied for cancer treatment and other diseases but the use of it for diabetes treatment is now starting to flourish This book presents the latest developments of nanomedicine for the treatment of different facets of diabetes and related disorders With a multidisciplinary approach chapters focus on previously overlooked topics in glucose sensing insulin delivery and secretion bioimaging and transplantation of islets This book is suitable for researchers of nanomedicine nanotechnology and diabetes looking into the emergence of new approaches for the treatment of this life

threatening disease *Nanotubes and Nanowires* C N Ram Rao,A Govindaraj,2015-10-09 Research and literature on nanomaterials has exploded in volume in recent years Nanotubes both of carbon and inorganic materials can be made in a variety of ways and they demonstrate a wide range of interesting properties Many of these properties such as high mechanical strength and interesting electronic properties relate directly to potential applications Nanowires have been made from a vast array of inorganic materials and provide great scope for further research into their properties and possible applications This book provides a comprehensive and up to date survey of the research areas of carbon nanotubes inorganic nanotubes and nanowires including synthesis characterisation properties applications Nanotubes and Nanowires includes an extensive list of references and is ideal both for graduates needing an introduction to the field of nanomaterials as well as for professionals and researchers in academia and industry **Reducing Agents in Colloidal Nanoparticle Synthesis**

Stefanos Mourdikoudis,2021-05-14 Nanoparticles can be synthesised via a number of methods including chemical vapor deposition ball milling laser ablation thermal decomposition and chemical reduction Chemical reduction is usually preferred due to its ease and cost effectiveness There are several types of compound used as reducing agents in nanoparticle synthesis and one recent development is the use of biological entities as environmentally friendly reductants This book will highlight the role of reducing agents in the chemical synthesis of nanoparticle systems presenting the main categories of reducing agents which vary on reactivity selectivity availability and toxicity It will provide a comprehensive presentation of both modern and more conventional types of reagents Emphasis will be given on the presentation not only of the functionality but also of all the different advantages and limitations of each kind of reducing agent With contributions from global experts this title will be appropriate for graduate students and researchers in nanochemistry colloidal synthesis inorganic chemistry organometallic chemistry chemical engineering physical chemistry materials science biology and physics

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