

MICROFLUIDICS AND NANOFLUDICS HANDBOOK

EDITED BY

**SUSHANTA K. MITRA
SUMAN CHAKRABORTY**



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Microfluidics And Nanofluidics Handbook 2 Volume Set **Microfluidics Nanofludics Handbook**

**Melvil Dewey, Richard Rogers
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Cutter, Bertine Emma Weston, Karl
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development of nanoscience Each peer reviewed chapter presents a didactic treatment of the physics underlying the nanoscale materials applications and detailed experimental results State of the art scientific content is enriched with fundamental equations and illustrations many in color

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one book Together this 3 volume handbook explains the science behind micro process engineering to the scale up and their real life industrial applications **Microfluidics and Nanofluidics Handbook** ,2011 **Point-of-Care Biosensors for Infectious Diseases** Sushma Dave,Jayashankar Das,2023-06-27 Point of Care Biosensors for Infectious Diseases Comprehensive resource covering key developments in biosensor based diagnostics for infectious diseases With its overview of currently available technologies Point of Care Biosensors for Infectious Diseases serves as a starting point for the successful development and application of pathogen biosensors in a point of care setting Here expert authors review current challenges in pathogen detection and the selection of suitable biomarkers detail currently available biosensor platforms including electrochemical piezoelectric magnetic and optical sensors and cover technology development for point of care biosensors for viral bacterial and parasitic infections Point of Care Biosensors for Infectious Diseases covers key topics such as Fundamentals of biosensor detection with a focus on optical and electrochemical techniques Organic and inorganic based nanomaterials for healthcare diagnostics Strategies for miniaturizing biosensor devices and state of the art integrated sensing platforms Latest trends in point of care biosensing systems to detect diagnose and monitor infectious diseases Providing comprehensive coverage of the subject Point of Care Biosensors for Infectious Diseases is an excellent reference for all developers researchers and technology managers in the areas of molecular diagnosis infectious diseases biosensors and related fields Library Journal ,2008 **Choice** ,2008 **Microfluidics and Nanofluidics Handbook** Sushanta K. Mitra,Suman Chakraborty,2011-09-20 This comprehensive handbook presents fundamental aspects fabrication techniques introductory materials on microbiology and chemistry measurement techniques and applications of microfluidics and nanofluidics The first volume of the handbook focuses on physics and transport phenomena along with life sciences and related applications It provides newcomers with the fundamental science background required for the study of microfluidics and nanofluidics In addition the advanced techniques and concepts described in the text will benefit experienced researchers and professionals *Microfluidics and Nanofluidics Handbook* Sushanta K. Mitra,Suman Chakraborty,2012 The Microfluidics and Nanofluidics Handbook Two Volume Set comprehensively captures the cross disciplinary breadth of the fields of micro and nanofluidics which encompass the biological sciences chemistry physics and engineering applications To fill the knowledge gap between engineering and the basic sciences the editors pulled together key individuals well known in their respective areas to author chapters that help graduate students scientists and practicing engineers understand the overall area of microfluidics and *Handbook of Optofluidics* Aaron R. Hawkins,Holger Schmidt,2010-03-19 Optofluidics is an emerging field that involves the use of fluids to modify optical properties and the use of optical devices to detect flowing media Ultimately its value is highly dependent on the successful integration of photonic integrated circuits with microfluidic or nanofluidic systems Handbook of Optofluidics provides a snapshot of the s **Library Journal** Melvil Dewey,Richard Rogers Bowker,L. Pylodet,Charles Ammi Cutter,Bertine Emma Weston,Karl Brown,Helen E. Wessells,2007 Includes

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Microfluidics and Nanofluidics Handbook ,2011 **Microfluidics and Nanofluidics Handbook** Sushanta K. Mitra,Suman Chakraborty,2011-09-20 The Microfluidics and Nanofluidics Handbook Two Volume Set comprehensively captures the cross disciplinary breadth of the fields of micro and nanofluidics which encompass the biological sciences chemistry physics and engineering applications To fill the knowledge gap between engineering and the basic sciences the editors pulled together key individuals well known in their respective areas to author chapters that help graduate students scientists and practicing engineers understand the overall area of microfluidics and nanofluidics Topics covered include Cell Lysis Techniques in Lab on a Chip Technology Electroics in Electrochemical Energy Conversion Systems Microstructure and Pore Scale Transport Microscale Gas Flow Dynamics and Molecular Models for Gas Flow and Heat Transfer Microscopic Hemorheology and Hemodynamics Covering physics and transport phenomena along with life sciences and related

applications Volume One Chemistry Physics and Life Science Principles provides readers with the fundamental science background that is required for the study of microfluidics and nanofluidics Both volumes include as much interdisciplinary knowledge as possible to reflect the inherent nature of this area valuable to students and practitioners Microfluidics and Nanofluidics Handbook Sushanta K. Mitra, Suman Chakraborty, 2011 Microfluidics and Nanofluidics Handbook Chemistry Physics and Life Science Principles

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