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*Editors*

# Microfluidic Technologies for Miniaturized Analysis Systems

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**James Michael Karlinsey**



## **Microfluidic Technologies For Miniaturized Analysis Systems:**

**Microfluidic Technologies for Miniaturized Analysis Systems** Steffen Hardt, Friedhelm Schönfeld, 2007-09-29  
Microfluidic Technologies for Miniaturized Analysis Systems provides a comprehensive overview of the fluidic aspects of Lab on a Chip technology. This book describes the most important and state of the art microfluidic technologies and the underlying principles utilized in the implementation of fluidic protocols of miniaturized analysis systems. This book discusses many of the effects, outcomes, and techniques which are unique to microfluidic systems. The specific components of this technology toolbox are elucidated through research and examples presented by some of the most renowned experts in the field. Microfluidic Technologies for Miniaturized Analysis Systems is an important reference for professionals and academic researchers seeking information about the latest techniques including Control and pumping of small amounts of liquid, Particle and cell manipulation, Micromixing, Separation technology, Bioanalytic methods. About the MEMS Reference Shelf: The MEMS Reference Shelf is a series devoted to Micro Electro Mechanical Systems (MEMS) which combine mechanical, optical, or fluidic elements on a common microfabricated substrate to create sensors, actuators, and microsystems. This series strives to provide a framework where basic principles, known methodologies, and new applications are integrated in a coherent and consistent manner. **STEPHEN D. SENTURIA**, MASSACHUSETTS INSTITUTE OF TECHNOLOGY, PROFESSOR OF ELECTRICAL ENGINEERING, EMERITUS

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Song,Daojian Cheng,Liang Zhao,2018-01-04 The first book offering a global overview of fundamental microfluidics and the wide range of possible applications for example in chemistry biology and biomedical science As such it summarizes recent progress in microfluidics including its origin and development the theoretical fundamentals and fabrication techniques for microfluidic devices The book also comprehensively covers the fluid mechanics physics and chemistry as well as applications in such different fields as detection and synthesis of inorganic and organic materials A useful reference for non specialists and a basic guideline for research scientists and technicians already active in this field or intending to work in microfluidics

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bacon and the mind art neuroscience and psychology christopher bucklow and 5 others published created london the estate  
of francis bacon publishing new york new york thames hudson inc 2019 2019 physical description 156 pages illustrations  
chiefly color 26 x 21 cm holdings reference library nj18 b13 b83 2019 lc