

# Introduction To Microfluidics Tabeing Patrick Chen Suelin

Biomedical Applications of Mesoporous Ceramics Abstracts, 18th Annual Meetings, March 27-April 7, 1989 American Book Publishing Record The American Kennel Gazette Combined Membership List (American Mathematical Society) Martindale-Hubbell Law Directory Joyce in the Belly of the Big Truck; Workbook Journal Ten Directory Introduction to Microfluidics Cancer Research Pure-bred Dogs, American Kennel Gazette Haines San Francisco City & Suburban Criss-cross Directory Nelson's Directory of Investment Research Medical Directory of Australia MLA International Bibliography of Books and Articles on the Modern Languages and Literatures Introduction to Microfluidics *María Vallet-Regí American Mathematical Society Martindale-Hubbell Joyce A. Cascio P. Tabeing Patrick Tabeing*

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developments in mesoporous ceramics in drug delivery nanomedicine and bone tissue regeneration have opened promising developments in biomedical research many applicable in the clinic in the near future due to the ability to fine tune the physicochemical properties of these materials the field has experienced an impressive burst in the number o

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microfluidics deals with fluids flowing in miniaturized systems and has practical applications in the pharmaceutical biomedical and chemical engineering fields this

text provides an introduction to this emerging discipline

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microfluidics deals with fluids flowing in miniaturized systems it is a young discipline which is expected to substantially expand over the next few years stimulated by the considerable development of applications in the pharmaceutical biomedical and chemical engineering domains the book is an introduction to this discipline in the first chapter it presents a short historical background and discusses the main perspectives of the domain at economical and scientific levels then the physics of miniaturization and the fluid mechanics of microflows are discussed in the following three chapters dispersion electrical and thermal phenomena in miniaturized devices are presented a brief introduction to microfabrication techniques is given in chapter six and the book concludes by providing a few examples of microfluidic systems the book is written in a simple direct pedagogical way it emphasizes concepts and understanding rather than technical detail it offers a cross disciplinary view of the field embracing biological chemical physical and engineering perspectives by using the book the reader will have concepts methods and data to grasp situations which typically arise in microfluidic systems

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