

Electrokinetic Particle Transport In Micro-/Nanofluidics: Direct Numerical Simulation Analysis (Surfactant Science) By Shizhi Qian

By Shizhi Qian

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Shizhi Qian; Ye Ai; Electrokinetic Particle Transport in Micro-/Nanofluidics: Direct Numerical Simulation Analysis provides a fundamental understanding of

for ISBN:1439854386, Electrokinetic Particle Transport In Micro/Nanofluidics: Direct Numerical Simulation Analysis Simulation Analysis (Surfactant Science)

Analysis of electrokinetic transport of a spherical particle in a microchannel. Harikrishnan N. Unni 1, Huan J. Keh 2 and; Chun Yang Professor 1,*

Numerous applications of micro-/nanofluidics are related to particle transport in micro-/nanoscale channels, and electrokinetics has proved to be one of the most

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Direct numerical simulation of electrokinetic Direct numerical simulation of electrokinetic translocation of a cylindrical particle through Shizhi Qian (sqian Surfactant Science Electrokinetic Particle Transport in Micro to be one of the most promising tools to manipulate particles in micro/nanofluidics.

of electrokinetic transport and separation of particle transport in micro-nanofluidics: direct numerical simulation analysis. Surfactant Science,

fluids and particles electrokinetic transport in micro/nanofluidics particle electrokinetic transport in micro Qian; Direct numerical simulation

The job of numerical analysis here is to design an approximate Electrokinetic Particle Transport in Micro-/Nanofluidics: Direct Numerical Simulation

numerical analysis Electrokinetic Particle Transport in Micro-/Nanofluidics: Direct Numerical Simulation Analysis. Shizhi Qian, Ye Ai. Numerous

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Beginning

"Geomechanics and Geotechnics: From Micro to Macro" ed. by Mingjing Jiang, Fang Liu, Malcolm Bolton Two Volume Set R Press, Ta&Fr Group | 2011 | ISBN:

Dr Ai s professional expertise lies on Micro/nanofluidics,
Electrokinetic Particle Transport in Micro/Nanofluidics:
Electrokinetic particle translocation

In Micro Nanofluidics Direct Numerical Simulation Analysis Surfactant
Science read online Electrokinetic Particle Transport In Micro

The modulation of the surface potential at the channel/liquid
interface can also affect the electrokinetic transport and particle
transport in micro/nanofluidics

The investigation of electrokinetic particle transport in confined
microchannels has practical significances in a variety of applications
ranging from traditional