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Autore	Contu, Martino <1965->
Titolo	L'emigrazione italiana in Uruguay attraverso le fonti consolari (1857-1865) / Martino Contu
Pubbl/distr/stampa	Cagliari : Aipsa, 2017
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Titolo	Public sector reform [[electronic resource]] : rationale, trends and problems / / edited by Jan-Erik Lane
Pubbl/distr/stampa	London, : SAGE, 1997
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Altri autori (Persone)	LaneJan-Erik
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Nota di contenuto	Introduction : public sector reform : only deregulation, privatization and marketization? / Jan-Erik Lane -- New public sector models : reform in Australia and New Zealand / John Halligan -- The bewildering pace of public sector reform in Canada / Evert A. Lindquist -- The privatization of infrastructures in Germany / Ira Denkhaus and Volker Schneider -- Rebuilding the state : public sector reform in Central and Eastern Europe / Joachim Jens Hesse -- Farewell to the British state? / Michael J. Goldsmith and Edward C. Page -- Anglo-Saxon public management and European governance : the case of Dutch administrative reforms / Walter J.M. Kickert -- Public sector reform in the Nordic countries / Jan-Erik Lane -- Public sector reform in France / Thierry Postif -- Local government in Britain after Thatcher / Gerry Stoker -- Fiscal and financial decentralization : a comparative analysis of six West European countries / Bernard Steunenberg and Nico Mol -- Searching for competitiveness : the role of the Spanish public sector in the 1980s and 1990s / Carles Boix -- Incorporation as public sector

reform / Jan-Erik Lane -- Conclusion / Jan-Erik Lane.

Sommario/riassunto

Leading experts from a number of countries examine the similarities and differences, common problems and the future form of the public sector. They argue that public sector reform deals with matters of justice and not just efficiency.

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Autore

Abgrall Patrick

Titolo

Nanofluidics / / Patrick Abgrall, Nam-Trung Nguyen

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[Piscataway, New Jersey] : , : IEEE Xplore, , [2009]

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Descrizione fisica

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Altri autori (Persone)

NguyenNam-Trung <1970->

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Soggetti

Microfluidics
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Nota di contenuto

Nanofluidics; Contents; Chapter 1 Introduction; 1.1 Classical Areas Related to Nanofluidics; 1.2 Technology Developments Leading to Nanofluidics; 1.3 New Phenomena and Applications of Nanofluidics; 1.4 Organization of the Book; Chapter 2 Fundamentals of Mass Transport at the Nanoscale; 2.1 Fluid Flow at the Microscale; 2.1.1 Scaling Laws; 2.1.2 Continuum Model; 2.1.3 Pressure-Driven Flow; 2.1.4 Capillary Flow; 2.1.5 Electrokinetic Flow; 2.1.6 Mixing in Microscale; 2.2 From Microscale to Nanoscale; 2.2.1 Continuum Assumption; 2.2.2 Kinetic Theory
2.2.3 Molecular Dynamics and Direct Simulation Monte Carlo (DSMC)2.3 Diffusion in Nanochannels; 2.3.1 Knudsen Diffusion in Nanochannels; 2.3.2 Hindered Diffusion in Nanochannels; 2.4 Electrokinetics in Nanochannels; 2.5 Water in Nanochannels; 2.6 Capillary Filling in a

Nanochannel; 2.6.1 Modeling of the Filling Process; 2.6.2 Asymptotic Solutions; 2.7 Nanofilters; 2.7.1 Electrostatic Effect; 2.7.2 Reptation Effect; 2.7.3 Steric Effect; 2.7.4 Entropic Effect; References; Selected Bibliography; Chapter 3 Fabrication Technologies of Nanochannels; 3.1 Basics About Micro- and Nanofabrication
3.1.1 Silicon/Glass Micro- and Nanofabrication 3.1.2 Polymer Micro- and Nanofabrication; 3.2 Application to Micro- and Nanofluidic Systems; 3.2.1 Microfluidic Devices; 3.2.2 Nanofluidic Devices; References; Chapter 4 Applications of Micro- and Nanofluidics; 4.1 Microfluidics and Lab-on-Chips; 4.1.1 Biomolecular Analyses; 4.1.2 Microfluidics Beyond Biomolecular Analyses; 4.2 Handling Ions by Electrokinetic Effects in Nanochannels; 4.2.1 Nanofluidic Resistors as Surface Charge Sensors; 4.2.2 Semipermeability and Preconcentration; 4.2.3 Routing Ions by Nanofluidic Electronics
4.3 Separations in Nanofluidic Devices 4.3.1 Batch Separations; 4.3.2 Continuous-Flow Separations; 4.4 Linear Analysis of Biomolecules; 4.4.1 Why Stretching DNA?; 4.4.2 Sizing Confined DNA; 4.4.3 Nanopore Sequencing; References; Chapter 5 Conclusion; About the Authors; Index

Sommario/riassunto

Taking you to the forefront of the emerging field of Nanofluidics, this cutting-edge book details the physics and applications of fluid flow in nanometer scale channels. You gain a solid understanding of the fundamental aspects of transport processes and force interactions in microscale. Moreover, this unique resource presents the latest research on nanoscale transport phenomena. You find a comprehensive overview of fabrication technologies for nanotechnology, including detailed technology recipes and parameters. The book concludes with a look at future trends and the likely directions this new field will take.
