

1. Record Nr.	UNISA990003383060203316
Autore	BAIOCCHI, Cristian
Titolo	Acquisto di beni immobili : insidie, rimedi giuridici e normativa fiscale / Cristian Baiocchi
Pubbl/distr/stampa	Torino : Giappichelli, 2009
ISBN	978-88-7524-173-5
Descrizione fisica	VII, 308 p. ; 24 cm
Collana	Diritto e professione , Area diritto civile ; 5
Disciplina	346.45063
Soggetti	Immobili - Acquisto - Legislazione
Collocazione	XXV.1.H. 691
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910462507803321
Titolo	Extended-nanofluidic systems for chemistry and biotechnology [[electronic resource] /] / Kitamori Takehiko ... [et al.]
Pubbl/distr/stampa	London, : Imperial College Press, 2012
ISBN	1-281-60347-3 9786613784162 1-84816-802-0
Descrizione fisica	1 online resource (187 p.)
Altri autori (Persone)	TakehikoKitamori
Disciplina	620.106
Soggetti	Nanofluids Microfluidics Fluidic devices Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	CONTENTS; Chapter 1. Introduction; References; Chapter 2. Microchemical Systems; References; Chapter 3. Fundamental Technology: Nanofabrication Methods; 3.1. Top-Down Fabrication; 3.1.1. Introduction; 3.1.2. Bulk nanomachining techniques; 3.1.2.1. Combination of lithography and wet etching; 3.1.2.2. Combination of lithography and dry etching; 3.1.2.3. Other lithographic techniques; 3.1.2.4. Direct nanofabrication; 3.1.3. Surface machining techniques; 3.1.3.1. Utilization of polysilicon as a sacrificial material; 3.1.3.2. Utilization of metals and polymers as sacrificial materials 3.1.4. Imprinting and embossing nanofabrication techniques3.1.5. New strategies of nanofabrication; 3.1.5.1. Non-lithographic techniques; 3.1.5.2. Hybrid-material techniques; 3.1.6. Combination of lift-off and lithography; 3.2. Local Surface Modification; 3.2.1. Modification using VUV; 3.2.2. Modification using an electron beam; 3.2.3. Modification using photochemical reaction; 3.3. Bonding; 3.3.1. Introduction; 3.3.2. Wafer bond characterization methods; 3.3.3. Wafer direct bonding; 3.3.4. Wafer direct bonding mechanism; 3.3.5. Surface requirements for wafer direct bonding

3.3.6. Low temperature direct bonding by surface plasma activation
 3.7. Anodic bonding; References; Chapter 4. Fundamental Technology: Fluidic Control Methods; 4.1. Basic Theory; 4.2. Pressure-Driven Flow; 4.3. Shear-Driven Flow; 4.4. Electrokinetically-Driven Flow; 4.5. Conclusion and Outlook; References; Chapter 5. Fundamental Technology: Detection Methods; 5.1. Single Molecule Detection Methods; 5.1.1. Optical detection methods; 5.1.2. Electrochemical methods; 5.2. Measurement of Fluidic Properties; 5.2.1. Nonintrusive flow measurement techniques
 5.2.1.1. Streaming potential/current measurement in pressure-driven flows
 5.2.1.2. Current monitoring in electroosmotic flow; 5.2.2. Optical flow imaging techniques using a tracer; 5.2.2.1. Properties of flow tracers; 5.2.2.2. Scalar image velocimetry; 5.2.2.3. Nanoparticle image velocimetry; 5.2.2.4. Laser-induced fluorescence photobleaching anemometer with stimulated emission depletion; References; Chapter 6. Basic Nanoscience; 6.1. Liquid Properties; 6.1.1. Introduction; 6.1.2. Viscosities of liquids confined in extended nanospaces; 6.1.3. Electrical conductivity in extended nanospaces
 6.1.4. Streaming current/potential in extended nanospaces
 6.1.5. Ion transport in extended nanospaces; 6.1.6. Gas/liquid phase transition phenomena in extended nanospaces; 6.1.7. Structures and dynamics of liquids confined in extended nanospaces; 6.2. Chemical Reaction; 6.2.1. Enzymatic reaction; 6.2.2. Keto-enol tautomeric equilibrium; 6.2.3. Nanoparticle synthesis; 6.2.4. Nano DNA hybridization; 6.2.5. Nano redox reaction; 6.3. Liquid Properties in Intercellular Space; References; Chapter 7. Application to Chemistry and Biotechnology; 7.1. Separation; 7.1.1. Separation by electrophoresis
 7.1.2. Separation by pressure-driven flow or shear-driven flow

Sommario/riassunto

For the past decade, new research fields utilizing microfluidics have been formed. General micro-integration methods were proposed, and the supporting fundamental technologies were widely developed. These methodologies have made various applications in the fields of analytical and chemical synthesis, and their superior performances such as rapid, simple, and high efficient processing have been proved. Recently, the space is further downscaling to 10¹-10³nm scale (we call the space extended-nano space). The extended-nano space located between the conventional nanotechnology (10⁰-10¹nm) and micr

3. Record Nr.	UNINA9910585953503321
Titolo	Governing privacy in knowledge commons / / edited by Madelyn Rose Sanfilippo, Brett M. Frischmann, Katherine J. Strandburg [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2021
ISBN	1-108-62057-4 1-108-61764-6 1-108-74997-6
Descrizione fisica	1 online resource (xi, 289 pages) : digital, PDF file(s)
Collana	Cambridge studies on governing knowledge commons
Disciplina	342.08/58
Soggetti	Privacy, Right of Secrecy - Law and legislation Data protection - Law and legislation Information networks - Law and legislation Information commons Knowledge management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 22 Feb 2021).
Nota di contenuto	Personal information as a knowledge commons resources / Madelyn Rose Sanfilippo, Brett Frischmann and Katherine J. Strandburg -- How private individuals maintain privacy and govern their own health data cooperative : MIDATA in Switzerland / Felix Gille and Effy Vayena -- Pooling mental health data with Chatbots Michael Mattioli -- Privacy in practice : a socio-technical integration research (STIR) study of rules-in-use within institutional research / Kyle M. L. Jones and Chase McCoy -- Public Facebook groups for political activism / Madelyn Rose Sanfilippo and Katherine J. Strandburg -- The republic of letters and the origins of scientific knowledge commons knowledge commons / Michael J. Madison -- Privacy and knowledge production across contexts / Brett Frischmann, Katherine Haenschen and Ari Ezra Waldman -- Governing the Internet of everything / Scott J. Shackelford -- Contextual integrity as a gauge for governing knowledge commons / Yan Shvartzshnaider, Madelyn Rose Sanfilippo and Noah Apthorpe --

Sommario/riassunto

Governing Privacy in Knowledge Commons explores how privacy impacts knowledge production, community formation, and collaborative governance in diverse contexts, ranging from academia and IoT, to social media and mental health. Using nine new case studies and a meta-analysis of previous knowledge commons literature, the book integrates the Governing Knowledge Commons framework with Helen Nissenbaum's Contextual Integrity framework. The multidisciplinary case studies show that personal information is often a key component of the resources created by knowledge commons. Moreover, even when it is not the focus of the commons, personal information governance may require community participation and boundaries. Taken together, the chapters illustrate the importance of exit and voice in constructing and sustaining knowledge commons through appropriate personal information flows. They also shed light on the shortcomings of current notice-and-consent style regulation of social media platforms. This title is also available as Open Access on Cambridge Core.

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Titolo

Prague economic papers

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Soggetti

Economics
83.10 general economic theory: general
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ECONOMIC POLICY
ECONOMIC REFORM
CZECHOSLOVAKIA
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Czechoslovakia Economic conditions Periodicals
Czech Republic Economic conditions Periodicals
Slovakia Economic conditions Periodicals
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	Slovakia
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Sommario/riassunto	"Quarterly journal of economic theory and policy."