1. Record Nr. UNINA990006339460403321

Autore	Demolombe, C.
Titolo	Traité des contrats ou des obligations conventionelle en général / C. Demolombe
Pubbl/distr/stampa	Paris : Durand et Hachette, 1868-1869
Descrizione fisica	2 v. ; 24 cm
Disciplina	346.02
Locazione	FGBC
Collocazione	LEG.FIORE VIII 94
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910957925103321

Titolo	Social security and retirement around the world / / edited by Jonathan Gruber and David A. Wise
Pubbl/distr/stampa	Chicago, : University of Chicago Press, c1999
ISBN	9786611430375 9781281430373 1281430374 9780226309996 0226309991
Edizione	[1st ed.]
Descrizione fisica	1 online resource (500 p.)
Collana	National Bureau of Economic Research conference report
Altri autori (Persone)	GruberJonathan WiseDavid A
Disciplina	368.4
Soggetti	Social security Retirement income Old age pensions Older people - Economic conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	"Papers presented at a conference held at Chateau Beychevelle, Saint Julien, France, in May 1997"--Pref.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Front matter -- Contents -- Preface -- Introduction and Summary -- 1. Social Security and Retirement in Belgium -- 2. Social Security and Retirement in Canada -- 3. Social Security and Retirement in France -- 4. Social Security and Retirement in Germany -- 5. Social Security and Retirement in Italy -- 6. Social Security and Retirement in Japan -- 7. Social Security and Retirement in the Netherlands -- 8. Social Security and Retirement in Spain -- 9. Social Security, Occupational Pensions, and Retirement in Sweden -- 10. Pensions and Retirement in the United Kingdom -- 11. Social Security and Retirement in the United States -- Contributors -- Author Index -- Subject Index
Sommario/riassunto	What accounts for the striking decline in labor force participation at increasingly younger ages? Social Security and Retirement around the World examines one explanation: social security programs actually provide incentives for early retirement. This volume houses a set of remarkable papers that present information on the social security systems, and labor force participation patterns, in Belgium, Canada, France, Germany, Italy, Japan, the Netherlands, Spain, Sweden, the United Kingdom, and the United States. "This book is highly recommended for the serious student of retirement age trends and social security old-age pension policies of industrial nations in a cross-national context." Martin B. Tracy, Journal of Sociology and Social Welfare "A path-breaking public-policy study. The authors consistently use a new methodology to evaluate the consequences of retirement systems on the behavior of older workers in eleven industrialized countries. In doing so, the book passes a major test of any conference volume the whole greatly exceeds the sum of its parts. This book without question provides the most consistent cross-national analyses of the work disincentives of retirement programs ever produces. Moreover it will serve as the model for all future efforts of this kind." Journal of Economics

3.	Record Nr.	UNINA9911019276203321
	Titolo	Cellular and biomolecular recognition : synthetic and non-biological molecules / / edited by Raz Jelinek
	Pubbl/distr/stampa	Weinheim, : Wiley-VCH Chichester, : John Wiley [distributor], 2009
	ISBN	9786612683534 9781282683532 1282683535 9783527627011 3527627014 9783527627028 3527627022
	Descrizione fisica	1 online resource (371 p.)
	Altri autori (Persone)	JelinekRaz
	Disciplina	579 620.192
	Soggetti	Biomolecules Cellular recognition Biomimetics Biomolecules - Structure
	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	Cellular and Biomolecular Recognition; Contents; Preface; List of Contributors; 1: Development of Functional Materials from Rod-Like Viruses; 1.1 Introduction; 1.2 Overview; 1.2.1 TMV; 1.2.2 M13 Bacteriophage; 1.3 Programmable Protein Shells; 1.3.1 Chemical Modifications; 1.3.2 Genetic Modifications; 1.3.2.1 Genetic Modification of TMV; 1.3.2.2 M13 Genetic Modification; 1.3.3 Chemical Modification in Combination with Genetic Mutation; 1.4 Templated Syntheses of Composite Materials; 1.4.1 Synthesis of Inorganic Materials Using TMV as the Template; 1.4.2 Bacteriophage M13 as the Template 1.5 Self-Assembly of Rod-Like Viruses1.5.1 Controlled 1D Assembly; 1.5.1.1 TMV Head-to-Tail Assembly; 1.5.1.2 Conductive 1D TMV

Composite Fibers; 1.5.1.3 Weaving M13 Bacteriophage into Robust Fibers; 1.5.1.4 Nanoring Structure; 1.5.2 Fabrication of Thin Films by 2D Self-Assembly; 1.5.3 Controlling the 3D Assembly of TMV and M13; 1.6 Virus-Based Device and Applications; 1.7 Outlook; References; 2: Biomimetic Nanoparticles Providing Molecularly Defined Binding Sites - Protein-Featuring Structures versus Molecularly Imprinted Polymers; 2.1 Introduction; 2.2 Core Materials and Functionalities
2.2.1 Inorganic Core Materials2.2.1.1 Inorganic Crystalline Nanoparticles; 2.2.1.2 Particles with Silica Cores; 2.2.1.3 Metals and Metal Oxides; 2.2.2 Organic Core Materials; 2.2.2.1 Polymers, Lipids and Fullerenes; 2.3 Functional Shells; 2.3.1 Organic Shells; 2.3.2 MIPs; 2.3.2.1 Tools for MIP Development; 2.3.2.2 Bulk MIP and Proteins; 2.3.2.3 Nanospheric MIPs in General; 2.3.2.4 Nanospheric MIPs and Proteins; 2.4 Applications; 2.4.1 Biopurification; 2.4.1.1 Magnetic Nanoparticles; 2.4.1.2 MIPs with Magnetizable Cores; 2.4.2 Drug Delivery and Drug Targeting
2.4.2.1 Nanoparticle Systems for Drug Delivery2.4.2.2 Ligands on Nanoparticle Surfaces; 2.4.2.3 Targeting of Specific Cells; 2.5 Products; 2.5.1 MIPs-Applications and Products; 2.5.2 Luminex Assay; 2.6 Conclusions; References; 3: Interaction Between Silica Particles and Human Epithelial Cells: Atomic Force Microscopy and Fluorescence Study; 3.1 Interaction of Silica with Biological Cells: Background; 3.2 Interaction of a Silica Particle with the Cell Surface: How It Is Seen with AFM; 3.2.1 AFM; 3.2.2 AFM on Cells; 3.2.2.1 Cell Culture; 3.2.2.2 AFM; 3.2.3 AFM Probe Preparations
3.2.4 Models to Analyze the Cell Surface: Need for a Two-Layer Model3.2.5 Experimental Data; 3.2.5.1 Surface Brush on Cancer and Normal Cells; 3.2.5.2 Measurement of Adhesion: Silica Particle-Cell Interaction; 3.2.5.3 Can the Difference in Adhesion Be Used to Detect Cancer Cells?; 3.3 Ultra-Bright Fluorescent Silica Particles to Be Used to Study Interaction with Cells; 3.4 Ultra-Bright Fluorescent Silica Particles to Distinguish Between Cancer and Normal Cells; 3.4.1 Methods and Materials; 3.4.1.1 Spectrofluorometric and Optical Measurements of the Particles Attached to Cells
3.4.1.2 Detection of Affinity of Fluorescent Silica Particles to Cells

Sommario/riassunto

With its exploration of the scientific and technological characteristics of systems exploiting molecular recognition between synthetic materials, such as polymers and nanoparticles, and biological entities, this is a truly multidisciplinary book bridging chemistry, life sciences, pharmacology and medicine.The authors introduce innovative biomimetic chemical assemblies which constitute platforms for recruitment of cellular components or biological molecules, while also focusing on physical, chemical, and biological aspects of biomolecular recognition. The diverse applications covered includ