

1. Record Nr.	UNINA9910790883603321
Titolo	Inorganic micro- and nanomaterials : synthesis and characterization / / edited by Angela Dibenedetto, Michele Aresta
Pubbl/distr/stampa	Berlin ; ; Boston : , : Walter de Gruyter GmbH & Company, , [2013] ©2013
ISBN	1-68015-255-6 3-11-030687-5 3-11-030688-3
Descrizione fisica	1 online resource (232 p.)
Classificazione	VE 9850
Altri autori (Persone)	ArestaM <1940-> (Michele) DibenedettoAngela
Disciplina	620.1/15
Soggetti	Chemistry, Inorganic Nanostructured materials
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	Frontmatter -- List of contributing authors -- Table of Contents -- Introduction: Nano- (and micro-)materials and human wellbeing -- 1. Coating antibacterial nanoparticles on textiles: Towards the future hospital in which all textiles will be antibacterial / Gedanken, Aharon / Perkas, Nina / Perelshtein, Ilana -- 2. Automated solutions for high-throughput experimentation in heterogeneous catalyst research / Brancaloni, Dario / Squassabia, Federico -- 3. Insights from XPS on nanosized inorganic materials / Malitesta, Cosimino / Margapoti, Eleonora -- 4. Single crystal and powder XRD techniques: An overview / Altomare, Angela / Cuocci, Corrado / Moliterni, Anna / Rizzi, Rosanna -- 5. Structural and electronic characterization of nanosized inorganic materials by X-ray absorption spectroscopies / Borfecchia, Elisa / Agostini, Giovanni / Bordiga, Silvia / Groppo, Elena / Garino, Claudio / Gobetto, Roberto / Agostino, Angelo / Mino, Lorenzo / Truccato, Marco / Gianolio, Diego / Piovano, Andrea / Martinez-Criado, Gema / Salassa, Luca / Lamberti, Carlo -- 6. Lens-less scanning X-raymicroscopy with SAXS and WAXS contrast / Giannini, Cinzia / Altamura, Davide / Aresta, Brunella Maria / Sibillano, Teresa / Siliqi, Dritan / De Caro, Liberato --

7. Characterization of inorganic nanostructured materials by electron microscopy / Comparelli, Roberto / Fanizza, Elisabetta / Striccoli, Marinella / Curri, M. Lucia -- 8. Nanosized particles: questioned for their potential toxicity, but some are applied in biomedicine / Dibenedetto, Angela / Fasciano, Stefania / Colucci, Antonella / Aresta, Michele -- Index

Sommario/riassunto

The demand for new materials with novel properties on the micro- and nano-scale continues to grow. This book provides an overview of state-of-the-art techniques for the synthesis and characterization of inorganic nanomaterials including sonochemistry, microwave dielectric heating, sonoelectrochemistry and RAPET, high-throughput experimentation in heterogeneous catalyst research, photoluminescence, and methods for surface structuring. Imaging techniques include X-ray photoelectron spectroscopy, X-ray absorption spectroscopy, single crystal and powder X-ray diffraction, X-ray microimaging (SAXS, WAXS & GISAXS), electron microscopy, and solid state NMR. The work is essential reading for all researchers in academia and industry working in the field of nanosciences.

2. Record Nr.

UNINA9910794161703321

Titolo

Essentials of the California verbal learning test : CVLT-C, CVLT-2, & CVLT3 // edited by Thomas J. Farrer and Lisa W. Drozdick

Pubbl/distr/stampa

Hoboken, NJ : , : John Wiley & Sons, Inc., , [2020]
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ISBN

1-119-57845-0
1-119-57860-4

Descrizione fisica

1 online resource (174 pages)

Collana

Essentials of Psychological Assessment Series

Disciplina

370.1523

Soggetti

Verbal learning - Testing
Memory - Testing
Neuropsychological tests

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto	"During development in childhood, verbal learning and memory are key to success in school and language acquisition and development. A large portion of time is spent in activities requiring retention of verbal information, such as conversations with parents and peers, reading, and interacting with digital devices. The ability to encode and retain verbal information remains elemental throughout the lifespan as much learning and social interaction requires adequate verbal learning and memory ability"--
3. Record Nr.	UNINA9910965354803321
Autore	Tertullian <approximately 160-approximately 230.>
Titolo	Apologetical works and Minucius Felix Octavius / / translated by Rudolph Arbesmann, Sister Emily Joseph Daly, Edwin A. Quain
Pubbl/distr/stampa	Washington, D.C., : Catholic University of America Press, 2008, c1950
ISBN	0-8132-1110-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (452 p.)
Collana	The fathers of the church : a new translation ; ; v. 10
Altri autori (Persone)	Minucius FelixMarcus ArbesmannRudolphus <1895-1982.> DalyEmily Joseph QuainEdwin A. <1906-1975.>
Disciplina	281.3
Soggetti	Theology - History - Early church, ca. 30-600 Apologetics - History - Early church, ca. 30-600
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First paperback reprint.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Contents""; ""General Introduction""; ""Tertullian""; ""Apology""; ""Introduction""; ""Text""; ""The Testimony of the Soul""; ""Introduction""; ""Text""; ""To Scapula""; ""Introduction""; ""Text""; ""On the Soul""; ""Introduction""; ""Text""; ""Minucius Felix""; ""Octavius""; ""Introduction""; ""Text""; ""Index""
Sommario/riassunto	No description available.