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Titolo	COVID-19, accounting and organizational change : reflexive essays / / edited by Mark Covaleski, Zahirul Hoque
Pubbl/distr/stampa	[Place of publication not identified] : , : Emerald Publishing Limited, , [2020] ©2020
ISBN	1-80117-080-0
Descrizione fisica	1 online resource (153 pages) : illustrations
Disciplina	658.1505
Soggetti	Financial management - Covid-19
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910830924103321
Titolo	Advances in nanomaterials and nanostructures [[electronic resource]] / / edited by Kathy Lu ... [et al.]
Pubbl/distr/stampa	Hoboken, N.J., : American Ceramic Society, : Wiley, 2011
ISBN	1-283-29879-1 9786613298799 1-118-14459-7 1-118-14460-0 1-118-14457-0
Descrizione fisica	1 online resource (208 p.)
Collana	Ceramic transactions, , 1042-1122 ; ; v. 229
Altri autori (Persone)	LuKathy
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Soggetti	Nanostructured materials Nanostructures
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>Advances in Nanomaterials and Nanostructures; Contents; Preface; CONTROLLED PROCESSING OF NANOPARTICLE-BASED MATERIALS AND NANOSTRUCTURED FILMS; Effect of Focused Ion Beam Patterning on Enlarging Anodization Window and Interpore Distance for Ordered Porous Anodic Alumina; Thin Films of TiO₂ with Au Nanoparticles for Photocatalytic Degradation of Methylene Blue; New Entropic Routes for Nano-Bands and Nano-Particles; Photoinduced Shape Evolution of Silver Nanoparticles: From Nanospheres to Hexagonal and Triangular Nanoprisms; Synthesis of CdS Nanocrystals Stabilized with Sodium Citrate</p> <p>Freezing Behavior and Properties of Freeze Cast Kaolinite-Silica Porous Nanocomposite</p> <p>Controlling the Size of Magnetic Nanoparticles for Drug Applications; Chemical Growth and Optoelectronic Characteristics of TiO₂ Thin Film; Synthesis of Manganese Oxides Nanocompounds for Electrodes in Electrochemical Capacitors; NANOTECHNOLOGY FOR ENERGY, HEALTHCARE AND INDUSTRY; Finite Element Modeling of Sapphire Photonic Crystal Fibers; Magnetically-Driven Release Media Comprising of Carbon Nanotube-Nickel/Nickel Oxide Core/Shell Nanoparticle Heterostructures Incorporated in Polyvinyl Alcohol</p> <p>Single-Walled Carbon Nanotube Dispersion Structures for Improved Energy Density in Supercapacitors</p> <p>The Mechanochemical Formation of Functionalized Semiconductor Nanoparticles for Biological, Electronic and Superhydrophobic Surface Applications; Synthesis of ZnO Nanostructures and Their Influence on Photoelectrochemical Response for Solar Driven Water Splitting to Produce Hydrogen; Capped CoFe₂O₄ Nanoparticles: Non-Hydrolytic Synthesis, Characterization, and Potential Applications as Magnetic Extractants and in Ferrofluids</p> <p>Nanomaterial Fiber Optic Sensors in Healthcare and Industry Applications</p> <p>Plasmonic Silver Nanoparticles for Energy and Optoelectronic Applications; NANOLAMINATED TERNARY CARBIDES; Tribofilm Formation using Ti₂AIC Material; Author Index</p>
Sommario/riassunto	<p>This book contains 17 papers from the Controlled Processing of Nanoparticle-based Materials and Nanostructured Films; Nanotechnology for Energy, Healthcare, and Industry; and Nanolaminated Ternary Carbides and Nitrides (MAX Phases) symposia held during the 2010 Materials Science and Technology (MS&T'10) meeting, October 17-21, 2010, Houston, Texas. Topics include: Direct Manufacturing; Low Dimension Nanomaterials; Processing and Sintering; Thin Films; Nanolaminated Ternary Carbides and Nitrides (MAX Phases); and Novel Nanomaterial Approaches.</p>