

1. Record Nr.	UNINA9910451441903321
Autore	McDonagh Eileen L
Titolo	Breaking the abortion deadlock [[electronic resource]] : from choice to consent / / Eileen L. McDonagh
Pubbl/distr/stampa	New York, : Oxford University Press, 1996
ISBN	1-280-52758-7 0-19-535799-X
Descrizione fisica	xiii, 280 p
Disciplina	363.4/6/0973
Soggetti	Abortion - Government policy - United States Abortion - Law and legislation - United States Abortion - Moral and ethical aspects Human reproduction - Moral and ethical aspects Pregnancy - Moral and ethical aspects Women's rights - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [197]-270) and index.

2. Record Nr.	UNINA9910831042903321
Titolo	Processing of nanoparticle structures and composites [[electronic resource]] : a collection of papers presented at the 2008 Materials Science and Technology Conference (MS&T08) October 5-9, 2008, Pittsburgh, Pennsylvania / / edited by Tom Hinklin, Kathy Lu
Pubbl/distr/stampa	Hoboken, N.J., : J. Wiley & Sons, c2009
ISBN	1-282-68942-8 9786612689420 0-470-55152-6 0-470-55151-8
Descrizione fisica	1 online resource (153 p.)
Collana	Ceramic transactions ; ; v. 208
Altri autori (Persone)	HinklinTom LuKathy
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Note generali	"From the Controlled Processing of Nanoparticle Structures and Composites symposia held during the 2008 Materials Science and Technology Conference (MS&T08), a joint meeting between ACerS, AIST, ASM International, and TMS"--Introd., p. vii.
Nota di bibliografia	Includes bibliographical references and author index.
Nota di contenuto	Processing of Nanoparticle Structures and Composites; Contents; Introduction; Nanoparticle-Based Bulk Material Templating; Controlling the Processing Parameters for Consolidation of Nanopowders into Bulk Nanostructured Material; Large-Scale (>1 GM) Synthesis of Single Grain Two-Phase BaTiO3-MnO 5ZnO 5Fe2O4 Nano-Composites with Controlled Shapes; Properties of Alumina Dielectrics via Ink Jet Process; Formation of Electrodeposited Ni-Al2O3 Composite Coatings; Characterization of Structures Grown Hydrothermally on Titanium Metal for Solar Application Role of Lattice Vibrations in a Nanoscale Electronic DeviceModification of Quartz Fabric with Multi-Walled Carbon Nanotubes for Multifunctional Polymer Composites; Fabrication of Silicon-Based

Ceramic Synthesized from Mesoporous Carbon-Silica Nanocomposites;
Synthesis and Characterization of Mesoporous Nanostructured TiO₂-
Al₂O₃ Photocatalytic System; Monodispersed Ultrafine Zeolite Crystal
Particles by Microwave Hydrothermal Synthesis; The Structure of
Nanoparticulate Aggregates of Titania as a Function of Shear
Hierarchical Assembly of Hybrid Nanoapatites: Implications for Oral
Drug Delivery and Implant-Biological InterfacesNi-B Nanolayer
Evolution on Boron Carbide Particle Surfaces at High Temperatures;
Author Index

Sommario/riassunto

This volume features papers from the Controlled Processing of
Nanoparticle Structures and Composites symposia held during the
2008 Materials Science and Technology conference (MS&T08). It
provides a useful one-stop resource for understanding the most
important issues in controlled processing of nanoparticle structures
and composites. Logically organized and carefully selected articles give
insight into controlled processing of nanoparticle structures and
composites, covering topics such as nanoparticle-based bulk material
templating, the structure of nanoparticulate aggregates of titania as a
