

1. Record Nr.	UNINA9910815271003321
Titolo	Novel routes for ceramics synthesis and processing : 12th International Ceramics Congress, Part B : proceedings of the 12th International Ceramics Congress, part of CIMTEC 2010--12th International Ceramics Congress and 5th Forum on New Materials, Montecatini Terme, Italy, June 6-11, 2010 / / edited by Pietro Vincenzini [and three others]
Pubbl/distr/stampa	Stafa-Zuerich, Switzerland ; ; Enfield, NH, USA : , : Trans Tech Publications Limited, on behalf of Techna Group, Faenza, Italy, , [2010] ©2010
ISBN	3-03813-420-1
Descrizione fisica	1 online resource (447 p.)
Collana	Advances in science and technology, , 1661-819X ; ; volume 63
Altri autori (Persone)	VincenziniP. <1939->
Disciplina	620.1/4
Soggetti	Ceramic materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Symposium CB - Novel Routes for Ceramics Synthesis and Processing."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	section I. Soft solution processing -- section II. Spark plasma and microwave synthesis and sintering -- section III. Hybrid materials -- section IV. Porous ceramics -- section V. SHS ceramics -- section VI. Layered and functionally graded materials -- section VII. Other processing routes.
Sommario/riassunto	The 64 peer-reviewed papers collected here together offer a plenitude of up-to-date information on ""Novel Routes for Ceramics Synthesis and Processing"". The papers are conveniently arranged into the SOFT SOLUTION PROCESSING, SPARK PLASMA AND MICROWAVE SYNTHESIS AND SINTERING, HYBRID MATERIALS, POROUS CERAMICS, SHS CERAMICS, SHS of Ceramic Powders, Fabrication of SHS Products and Application Issues, LAYERED AND FUNCTIONALLY GRADED MATERIALS, OTHER PROCESSING ROUTES. This special volume has also been published online in the series, ""Advances in Science and Technology"" Vol. 63 via www.scienti

2. Record Nr.	UNINA9910696691103321
Titolo	Programmatic EIS for outer continental shelf renewable energy and alternate use : current uses on the outer continental shelf northern California OCS planning area
Pubbl/distr/stampa	[Washington, D.C.] : , : [Minerals Management Service], , [2007]
Descrizione fisica	1 map : digital, PDF file
Soggetti	Renewable energy sources - Environmental aspects - California - Pacific Coast Environmental impact statements. Maps.
Lingua di pubblicazione	Inglese
Formato	Materiale cartografico a stampa
Livello bibliografico	Monografia
Note generali	Depths shown by isolines. Title from title screen (viewed on May 27, 2008). "Not for navigational use." Includes location map.