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Autore	Perrotta, Angelo
Titolo	Chiesa curata matrice di S. Sossio L. e M. : monumento nazionale / Angelo Perrotta
Pubbl/distr/stampa	Frattamaggiore, : Tipografia Cirillo, 1977
Descrizione fisica	79 p. : ill. ; 19 cm
Disciplina	726.5094573
Locazione	FARBC
Collocazione	SEZ.NA A 229
Lingua di pubblicazione	Italiano
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2. Record Nr. UNINA9910808681003321

Titolo	Mechanical properties and processing of ceramic binary, ternary, and composite systems : a collection of papers presented at the 32nd International Conference on Advanced Ceramics and Composites, January 27-February 1, 2008, Daytona Beach, Florida / / Jonathan Salem, Greg Hilmas, William Fahrenholtz
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, Inc., 2009
ISBN	1-282-02226-1 9786612022265 0-470-45636-1 0-470-45635-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (202 p.)
Collana	Ceramic Engineering and Science Proceedings, 2 ; ; v.346
Altri autori (Persone)	SalemJ. A <1960-> (Jonathan A.) HilmasGreg FahrenholtzWilliam
Disciplina	620.14 620.140423
Soggetti	Ceramics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Mechanical Properties and Processing of Ceramic Binary, Ternary, and Composite Systems; Contents; Preface; Introduction; BINARY AND TERNARY CERAMICS; Synthesis and Phase Development in the Cr-Al-N System; Phase Evolution and Properties of Ti2AlN Based Materials, Obtained by SHS Method; Synthesis of Ti3SiC2 by Reaction of TiC and Si Powders; Toughening of a ZrC Particle-Reinforced Ti3AlC2 Composite; Microstructure and Properties of the Cermets Based on Ti(C,N); Scratch-Induced Deformation and Residual Stress in a Zirconium Diboride-Silicon Carbide Composite Finite Element Modeling of Internal Stress Factors for ZrB2-Sic CeramicsEffects of Microstructural Anisotropy on Fracture Behavior of Heat-Pressed Glass-Ceramics and Glass-Infiltrated Alumina Composites for Dental Restorations; SILICON CARBIDE, CARBON AND OXIDE BASED COMPOSITES; Mechanical Properties of Hi-NICALON S and SA3 Fiber Reinforced SiC/SiC Minicomposites; The Effect of Holes on the Residual Strength of SiC/SiC Ceramic Composites; Through Thickness Modulus (E33) of Ceramic Matrix Composites: Mechanical Test Method Confirmation The Effects of Si Content and Sic Polytype on the Microstructure and Properties of RBSCIn-Situ Reaction Sintering of Porous Mullite-Bonded Silicon Carbide, Its Mechanical Behavior and High Temperature Applications; Study on Elasto-Plastic Behavior of Different Carbon Types in Carbon/Carbon Composites; Effects of Temperature and Steam Environment on Creep Behavior of an Oxide-Oxide Ceramic Composite; Characterization of Foreign Object Damage in an Oxide/Oxide Composite at Ambient Temperature Processing and Properties of Fiber Reinforced Barium Aluminosilicate Composites for High Temperature RadomesAuthor Index
Sommario/riassunto	This book provides a one-stop resource with current research on advanced ceramics. It is a collection of papers from The American Ceramic Society s 32nd International Conference on Advanced Ceramics and Composites, January 27-February 1, 2008. Topics include Processing-Microstructure-Mechanical Properties Correlations; Mechanical Performance of Ternary Compounds; Mechanical Performance of Ultra-High Temperature Ceramics; and more. Articles are logically organized to provide insight into various aspects of ceramic materials and advanced ceramics. This is a valuable, up-to-date resource for rese

3. Record Nr. UNIORUON00333480

Autore	Constant, Benjamin
Titolo	Cécile / Benjamin Constant ; présentée et annotée par Alfred Roulin
Pubbl/distr/stampa	Paris, : Gallimard, c1951
Descrizione fisica	XV, 170 p. ; 20 cm.
Disciplina	843
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia