

1. Record Nr.	UNISA996508271003316
Autore	GUIDORIZZI, Giulio
Titolo	Enea, lo straniero : le origini di Roma / Giulio Guidorizzi
Pubbl/distr/stampa	Torino, : Einaudi, 2020
ISBN	978-88-06-23561-1
Descrizione fisica	180 p. ; 21 cm
Collana	ET
Disciplina	937.6301
Soggetti	Roma antica - Origini
Collocazione	IX.4. 1037
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910830181903321
Titolo	13th Annual Conference on Composites and Advanced Ceramic Materials [[electronic resource]] : a collection of papers presented at the 13th Annual Conference on Composites and Advanced Ceramic Materials...January 15-18, 1989, Cocoa Beach Holiday Inn, Cocoa Beach, FLorida / / Ronald E. Barks, program chair
Pubbl/distr/stampa	Westerville, OH, : American Ceramic Society, 1989
ISBN	1-282-31372-X 9786612313721 0-470-31055-3 0-470-31539-3
Descrizione fisica	1 online resource (465 p.)
Collana	Ceramic engineering and science proceedings ; ; 10/7-8
Altri autori (Persone)	BarksR. E (Ronald E.)
Disciplina	666 666.05
Soggetti	Ceramics Composite 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.
Nota di contenuto	<p>13th Annual Conference on Composites and Advanced Ceramic Materials; Table of Contents; Review, Status, and Future of the Chemical Vapor Infiltration Process for Fabrication of Fiber-Reinforced Ceramic Composites; Improved Processing of CVI Composites; Mullite/Alumina Particulate Composites by an Infiltration Technique; Preparation and Processing of Platelet-Reinforced Ceramics by the Cirected Reaction of Zirconium with Boron Carbide; Microstructure and Properties of Platelet-Reinforced Ceramics Formed by the Directed Reaction of Zirconium with Boron Carbide</p> <p>Growth and Microstructure of Some Dense Ceramics Formed by Controlled Melt Oxidation High Temperature Mechanical Properties of a Continuous Fiber-Reinforced Composite Made by Melt Infiltration; Microstructure and Properties of Al and Si Infiltrated RBSN Composites; Strength of Reaction Bonded Silicon Nitride After High Temperature Air Exposures; Super-Tough Silicon Nitride with R-Curve Behavior; Cyclic Fatigue of Silicon Nitrides; Investigation of Environmental Effects of the Mechanical Properties of Si₃N₄ and Sic Ceramics</p> <p>A Model for Structural Degradation of Y-TZP Ceramics in Humid Atmosphere High Temperature Tensile Testing of Advanced Ceramics; Formation and Removal of Crack-Interface Bridges in Ferrites; The Business of Technology: Integrating Marketing, R&D, Manufacturing, and Sales (Marketing Perspective); Properties of Pressureless Sintered Alumina Matrix Composites Containing up to 30 Volo/o SIC Whiskers; Processing and Sintering of Sol-Gel Derived Lithium Ahminosilicate Powders; Pressureless Sintering of Al₂O₃SiC Whisker Composites Stress Relaxation in Sintering of Fiber-Reinforced Composites Through Fiber CoatingEffect of Processing Parameters on the Mechanical Properties of Hot-Pressed Alumina-Sic Whisker Composites; A New Type of Ceramic Matrix Composite Using Si-Ti-C-0 Fiber; Toughening in Metal Particulate-Glass Ceramic Composites; Chemical Stability of Monoclinic and Tetragonal ZrO₂ Particles in a Cordierite Matrix; Polymer Derived Nicalon/Si-C-0 Composites: Processing and Mechanical Behavior; Stability of a Sapphire/Yttrium Aluminum Garnet Composite System; Furnace For Use in Air Up To 2000°C</p> <p>Extrusion of Al₂O₃ Ceramics with Low Organic ContentThe Formation of Reaction Bonded Si₃N₄ a t Low Temperatures and in Short Times; Nitridation Mechanisms of Silicon Powder Compacts; The Effect of Grain Size on the Toughness of Sintered Si₃N₄; Dense Silicon Nitride Without Additives: Sintering and High Temperature Behaviors; Joining of Silicon Nitride for Heat Engine Applications; In jected-Molded, Pressureless-Sintered Silicon Carbide: Process and Mechanical Property Improvements; Silicon Carbide and Silicon Nitride Structural Ceramics Derived from a Preceramic Polymer Binder</p> <p>Preparation, Characterization, and Pyrolysis of Decaborane(14)-Based Polymers: B&C/BN and BN Procedures</p>
Sommario/riassunto	This volume is part of the Ceramic Engineering and Science Proceeding (CESP) series. This series contains a collection of papers dealing with issues in both traditional ceramics (i.e., glass, whitewares, refractories, and porcelain enamel) and advanced ceramics. Topics covered in the area of advanced ceramic include bioceramics, nanomaterials, composites, solid oxide fuel cells, mechanical properties and structural design, advanced ceramic coatings, ceramic armor, porous ceramics, and more.

