

1.	Record Nr.	UNINA9910482305003321
	Autore	Koelman Jacobus <1631-1695.>
	Titolo	Res judicata. Ofte Theologische getuygenissen, tot bewijs dat de kerkelijke macht den kerkelijken, en niet de politijke overigheden, hooge of laage, toekomt ... Opgesteld, door Jacobus Koelman .. [[electronic resource]]
	Pubbl/distr/stampa	Amsterdam, : Klaas Wassenaar, Boekholt, Johannes & Doesburg, Reinier van, 1684
	Descrizione fisica	Online resource ([8], 120 p, 4°)
	Lingua di pubblicazione	Olandese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland.
2.	Record Nr.	UNISALENTO991002265409707536
	Autore	Rossi, Mario
	Titolo	Contribution à la méthodologie de l'analyse linguistique avec application à la description phonétique et phonologique du parler de Rossano, province de Massa, Italie / Mario Rossi
	Pubbl/distr/stampa	Lille : Atelier reproduction des thèses ; Paris : diffusion Champion, 1976
	Descrizione fisica	3 v. : ill. ; 24 cm.
	Disciplina	457.54
	Soggetti	Dialetti italiani Lingua italiana
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910139541203321
Titolo	Mechanical properties and performance of engineering ceramics and composites IV [[electronic resource] ] : a collection of papers presented at the 33rd International Conference on Advanced Ceramics and Composites, January 18-23, 2009, Daytona Beach, Florida / / edited by Dileep Singh, Waltraud M. Kriven; volume editors, Dileep Singh, Jonathan Salem
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, 2010
ISBN	1-282-47177-5 9786612471773 0-470-58426-2 0-470-58425-4
Descrizione fisica	1 online resource (350 p.)
Collana	Ceramic engineering and science proceedings ; ; 30/2
Altri autori (Persone)	SinghDilip KrivenWaltraud M SalemJ. A <1960-> (Jonathan A.)
Disciplina	620.1404292
Soggetti	Ceramic materials - Mechanical properties 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	Mechanical Properties and Performance of Engineering Ceramics and Composites IV; Contents; Preface; Introduction; MECHANICAL PROPERTIES AND PERFORMANCE; R&D of Advanced Ceramics Activities in China and Shanghai Institute of Ceramics Chinese Academy of Sciences (SICCAS); Fabrication of Silicon Nitride-Multi-Walled Nanotube Composites by Direct In-Situ Growth of Nanotubes on Silicon Nitride Particles; Synthesis of Yttria Stabilized Zirconia (3YTZP)-Multi-Walled Nanotube (MWNTs) Nanocomposite by Direct In-Situ Growth of MWNTs on Zirconia Particles Processing, Microstructure and Mechanical Properties of Ultra High Temperature Ceramics Fabricated by Spark Plasma SinteringFabrication of Carbon Fiber Reinforced Ceramic Matrix Composites Potential for Ultra-High-Temperature Applications; Estimation of Sintering Warpage

of a Constrained Ceramic Film; Long-Term Temperature Gradient Stress Relaxation Testing and Modeling of Ceramic Insulation Materials; From Conventional to Fast Sintering of Zirconia Toughened Alumina Nanocomposites  
 Fatigue Characterization of a Melt-Infiltrated Woven HI-NiC-SiC/SiC Ceramic Matrix Composite (CMC) Using a Unique Combustion Test Facility  
 Effect of SiC Content and Third Phase Metal Additions on Thermal and Mechanical Properties of Si/SiC Ceramics; Compressive Strength Degradation in ZrB<sub>2</sub>-SiC AND ZrB<sub>2</sub>-SiC-C Ultra High Temperature Composites; SiC Nanometer Sizing Effect on Self Healing Ability of Structural Ceramics; Creep and Fatigue Behavior of MI SiC/SiC Composites at Temperature; Self-Crack-Healing Behavior Under Combustion Gas Atmosphere  
 Selection of a Toughened Mullite for a Miniature Gas Turbine Engine  
 Comparison in Foreign Object Damage between SiC/SiC and Oxide/Oxide Ceramic Matrix Composites; Ti<sub>3</sub>(Si,Al)C<sub>2</sub> for Nuclear Application: Investigation of Irradiation Effects Induced by Charged Particles; Heavy Ions Induced Damages in Ti<sub>3</sub>SiC<sub>2</sub>: Effect of Irradiation Temperature; Titanium Carbide and Silicon Carbide Thermal Conductivity Under Heavy Ions Irradiation; Corrosion Resistance of Ceramics in Vaporous and Boiling Sulfuric Acid  
 Unlubricated Clutch System Based on the Function Relevant Friction Pairing Advanced Non-Oxide Ceramic vs. Steel  
 Nondestructive Inspection of Ceramic Bearing Balls Using Phased Array Ultrasonics; Thermal Expansion Coefficient of SiO<sub>2</sub>-Added Leucite Ceramics; GEOPOLYMERS; Inorganic Polymers (Geopolymers) as Advanced Materials; Properties and Performance of Si-Rich Geopolymer Binder Systems; Cold Setting Inorganic Networks Including Phosphates; Properties of Phosphorus-Containing Geopolymer Matrix and Fiber-Reinforced Composite; Formation of an Iron-Based Inorganic Polymer (Geopolymer)  
 Consolidated Geo-Materials from Sand or Industrial Waste

## Sommario/riassunto

Gain insight into the mechanical properties and performance of engineering ceramics and composites. This collection of articles illustrates the Mechanical Behavior and Performance of Ceramics & Composites symposium, which included over 100 presentations representing 10 countries. The symposium addressed the cutting-edge topics on mechanical properties and reliability of ceramics and composites and their correlations to processing, microstructure, and environmental effects.