

- | | |
|-------------------------|---|
| 1. Record Nr. | UNINA990003464500403321 |
| Autore | Galdi, Matteo Angelo <1765-1821> |
| Titolo | Quadro politico delle rivoluzioni delle provincie unite e della repubblica batava e dello stato attuale del Regno di Olanda di Matteo Galdi Tomo primo [-secondo] |
| Pubbl/distr/stampa | Milano : presso Pirotta e Maspero, 1809 |
| Descrizione fisica | 2 v. ; 8° |
| Locazione | DECSE |
| Collocazione | SE 064.06.33-1
SE 064.06.33-2 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|--|
| 2. Record Nr. | UNISA990002977500203316 |
| Autore | FONDAZIONE EUROPEA PER IL MIGLIORAMENTO DELLE CONDIZIONI DI VITA E DI LAVORO |
| Titolo | Conditions de travail et petites et moyennes entreprises : Belgique / Fondation européenne pour l'amélioration des conditions de vie |
| Pubbl/distr/stampa | Luxembourg : Office des publications officielles des Communautés européennes, 1988 |
| ISBN | 92-825-8709-6 |
| Descrizione fisica | 80 p. ; 29 cm |
| Collana | Rapport de recherche |
| Disciplina | 363.11 |
| Soggetti | Malattie del lavoro - Prevenzione - Belgio |
| Collocazione | CDE 13.03 (XLIV) |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910809513103321
Titolo	Mechanical properties and performance of engineering ceramics and composites VIII . Volume 34, Issue 2, 2013 Ceramic engineering and science proceedings : a collection of papers presented at the 37th International Conference on Advanced Ceramics and Composites January 27-February 1, 2013 Daytona Beach, Florida / / edited by Dileep Singh, Jonathan Salem
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2014 ©2014
ISBN	1-118-80745-6 1-118-80751-0 1-118-80743-X
Descrizione fisica	1 online resource (224 p.)
Collana	Ceramic Engineering and Science Proceedings
Altri autori (Persone)	SinghDilip SalemJonathan
Disciplina	620.14
Soggetti	Ceramic materials Electric insulators and insulation - Ceramic materials Insulation (Heat) Detectors - 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 at the end of each chapters and index.
Nota di contenuto	Cover; Title Page; Copyright Page; Contents; Preface; Introduction; CHARACTERIZATION AND MODELING OF CERAMIC MATRIX COMPOSITES; Acoustic Emission and Electrical Resistivity Monitoring of SiC/SiC Composite Cyclic Behavior; Characterization of SiC/SiCN Ceramic Matrix Composites with Monazite Fiber Coating; Fiber, Porosity and Weave Effects on Properties of Ceramic Matrix Composites; Weave and Fiber Volume Effects on Durability of Ceramic Matrix Composites; Cooling Performance Tests of a CMC Nozzle with Annular Sector Cascade Rig; Study on Strength Prediction Model for Unidirectional Composites PROCESSING AND PROPERTIES OF FIBERS AND CERAMICSThe Effect of

the Addition of Ceria Stabilized Zirconia on the Creep of Mullite;
Microstructural Evolution of CVD Amorphous B-C Ceramics Heat
Treated: Experimental Characterization and Atomistic Simulation;
Densification of SiC with AlN-Nd₂O₃ Sintering Additives; Solid-Solution
of Nitrogen-Containing Rare Earth Aluminates R₂AlO₃N (R=Nd and
Sm); Microstructure and Properties of Reaction Bonded Metal Modified
Ceramics; Investigation into the Effect of Common Ceramic Core
Additives on the Crystallisation and Sintering of Amorphous Silica
Different Fibers Exposed to Temperatures Up to 1000°C Heat Diffusivity
Measurements on Ceramic Foams and Fibers with a Laser Spot and an
IR Camera; Towards a Multiscale Model of Thermally-Induced
Microcracking in Porous Ceramics; Investigation on Reliability of High
Alumina Refractories; Evaluation of Subcritical Crack Growth in Low
Temperature Co-Fired Ceramics; Multilayer Ceramic Composite Armor
Design and Impact Tests; Compression Failure Analysis of Graphite
Foam Core Based Sandwich Composite Constructions; Tribological
Profile of Binderless Niobium Carbide
Tribological Properties of Alumina/Zirconia Composites with and
without h-BN Phases Author Index

Sommario/riassunto

Ceramic Engineering and Science Proceedings Volume 34, Issue 2 -
Mechanical Properties and Performance of Engineering Ceramics and
Composites VIII A collection of 21 papers from The American Ceramic
Society's 37th International Conference on Advanced Ceramics and
Composites, held in Daytona Beach, Florida, January 27-February 1,
2013. This issue includes papers presented in Symposium 1 -
Mechanical Behavior and Performance of Ceramics and Composites.
