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| 1. Record Nr.           | UNISA996393375903316   |
| Titolo                  | The stormy judgments or, The tempestuous wind [[electronic resource] ] : VVith an account of the great damage done by the high vvinds, both by sea and land; on Friday night and Saturday morning, being November the 26th. 1703. Tune of, Our Saviours birth, licensed according to order |
| Pubbl/distr/stampa      | [London], : Printed and sold by T.M., 1703   |
| Descrizione fisica      | 1 sheet ([1] p.) : ill. (woodcuts)   |
| Soggetti                | Storms - England<br>Ballads, English - 18th century  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Verse: "Awake awake ye drowsy sinners all ..."<br>Reproduction of original in the British Library.   |
| Sommario/riassunto      | eebo-0018  |

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| 2. Record Nr.           | UNINA9910824371703321   |
| Titolo                  | 13th International Ceramics Congress : proceedings of the 13th International Ceramics Congress, part of CIMTEC 2014-13th International Ceramics Congress and 6th Forum on New Materials, June 8-13, Montecatini Terme, Italy. Part E // edited by Pietro Vincenzini, World Academy of Ceramics and National Research Council, Italy ; co-edited by Sanjay Mathur, University of Cologne, Germany, Paolo Colombo, University of Padova, Italy, Christopher C. Berndt, Swinburne University of Technology, Australia  |
| Pubbl/distr/stampa      | Faenza, Italy : , : TTP, , [2014]<br>©2014  |
| ISBN                    | 3-03826-687-6   |
| Descrizione fisica      | 1 online resource (158 p.)  |
| Collana                 | Advances in science and technology, , 1662-8969 ; ; volume 91   |
| Disciplina              | 620.14  |
| Soggetti                | Ceramics<br>Ceramic materials<br>Ceramic engineering  |
| 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 and index.  |
| Nota di contenuto       | 13th International Ceramics Congress - Part E; Preface; Table of Contents; Chapter 1: Nanomaterials for Energy and Sustainability; Self-Propagation Low Temperature Flameless Combustion Synthesis of Ni and Al Nanoparticles: Time-Resolved XRD Study; Compositional Designs for High Performance Antifingerprint Coated Concealed Cistern Control Panels; Sol-Gel Derived Two-Dimensional Nanostructures of Calcium Phosphates; Study on the Synthesis of Batches of the System Y-Ba-Cu-O Using Sol-Gel Method; Consolidated Nanocomposite Materials with the Defined Properties<br>Hydrogen Production from Thermochemical Water-Splitting Using Ferrites Prepared by Solution Combustion Synthesis<br>Self-Cleaning and Anti-Fogging Surfaces Based on Nanostructured Metal Oxides; Chapter 2: Porous Ceramics; Fabricating of Diatomite Based Ceramic Water Filter by a Novel Casting Method; Characterization of Aerogels - Challenges and Prospects; Evaluating Porosity in Cordierite Diesel Particulate Filter |

Materials: Advanced X-Ray Techniques and New Statistical Analysis Methods; Modeling the Properties of Cellular Ceramics: From Foams to Lattices and Back to Foams  
Porous Silicas for Enhanced Drug Release  
Lightweight Bi-Layered Ceramic Tiles for Novel Applications; Porous Clay Ceramic for Environmental Technologies; Al<sub>2</sub>O<sub>3</sub> Preforms with Gradient Porosity for Brake Disk Application; Chapter 3: Ceramic Thin Films and Coatings; Relationship between Residual Stresses and Damaging in Thermally Grown Oxide on Metals: Raman Spectroscopy and Synchrotron Micro-Diffraction Contributions; Influence of Application Technology in the Structural Characteristics of Ceramic Coatings with Advanced Anticorrosive and Tribological Properties  
Amorphous Alumina Coatings on Glass Bottles Using Direct Liquid Injection MOCVD for Packaging Applications  
Temperature Dependent 4-, 5- and 6-Fold Coordination of Aluminum in MOCVD-Grown Amorphous Alumina Films: From Local Coordination to Material Properties; Comparison of the Ablation Mechanism of C/C-SiC Composite under Atmospheric and Low Pressure; Oxide Films Formed on FeCrAl Steel Foil Coated with Pt and Al Films; Keywords Index; Authors Index

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Sommario/riassunto

Collection of selected, peer reviewed papers from the 13th International Ceramics Congress, part of CIMTEC 2014-13th International Ceramics Congress and 6th Forum on New Materials, June 8-13, 2014, Montecatini Terme, Italy. The 21 papers are grouped as follows: Chapter 1: Nanomaterials for Energy and Sustainability; Chapter 2: Porous Ceramics; Chapter 3: Ceramic Thin Films and Coatings.

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