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| 1. Record Nr.           | UNINA9910459901503321  |
| 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, 2014, Montecatini Terme, Italy. Part B // edited by Pietro Vincenzini, World Academy of Ceramics and National Research Council, Italy ; co-edited by Ralf Riedel, Technical University Darmstadt, Germany, Alexander S. Rogachev, ISMAN, RAS, Russia, Jolanta Janczak-Rusch, EMPA, Switzerland   |
| Pubbl/distr/stampa      | Faenza, Italy : , : TTP, , [2014]<br>©2014   |
| ISBN                    | 3-03826-684-1  |
| Descrizione fisica      | 1 online resource (191 p.)   |
| Collana                 | Advances in science and technology, , 1662-8969 ; ; volume 88  |
| Disciplina              | 620.14   |
| Soggetti                | Ceramics<br>Ceramic materials<br>Ceramic engineering<br>Electronic books.  |
| 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 B; Preface; Table of Contents; Chapter 1: Novel Routes for Ceramics Synthesis and Processing; Effect of Calcining Temperature of Si <sub>3</sub> N <sub>4</sub> Poly-Hollow Microspheres on the Properties of the Porous Si <sub>3</sub> N <sub>4</sub> Ceramics Prepared by Aqueous Gelcasting; Two-Step Synthesis of Ultrafine and Nanosized Powders of Tungsten Oxide and Carbide; SiOC Composite Structures for Intermediate Service Temperatures with Increased Friction Properties; Microwave Energy Application for Materials' Processing and Environmental Technology<br>Microwave Absorbency Change of Nitride Powders under Vacuum Heating<br>New Developments of FAST/SPS Tool Materials; Microwave Technique: An Innovated Method for Sintering -Eucryptite Ceramic Materials; Graphene Covered Alumina Nanofibers as Toughening Agent |

in Alumina Ceramics; Reactive Sintering of TaB<sub>2</sub> Using Spark Plasma Sintering Method; Lithography-Based Ceramic Manufacturing: A Novel Technique for Additive Manufacturing of High-Performance Ceramics; 3D Printing of Calcium-Based Ceramic Core Composites; Strong-Gravity Experiments on Perovskite-Type Oxides  
Laser Synthesis Features of Composite Ceramics Y<sub>3</sub>Al<sub>5</sub>O<sub>12</sub>-Y<sub>2</sub>Ti<sub>2</sub>O<sub>7</sub>-Al<sub>2</sub>O<sub>3</sub>-Al<sub>2</sub>TiO<sub>5</sub>Chapter 2: SHS Ceramics; Combustion of Gasless System under One-Sided Loading; New Results on Structural Macrokinetics Obtained on Multilayer Nanofolios; Carbonaceous Refractory Materials on SHS-Technology; Synthesis and Luminescence Properties of a Red Nitride Phosphor (CaAlSiN<sub>3</sub>:Eu<sup>2+</sup>) for White Light LED Applications; Coupling SHS and SPS Processes; Chapter 3: Ceramics Joining; A Critical Review on Modeling of Fracture Behavior of Ceramic Joints; On the Role of TiC in the Carbon Steel-Titanium Joining  
Transmission Electron Microscopy of Interfaces in Diffusion-Bonded Silicon Carbide Ceramics Compact, Ceramic Heat Exchangers and Microchannel Devices: Joining and Integration; Brazing of Metals, Alloys and Ceramics Using Rapidly Quenched Ribbon-Type Filler Metal STEMET; Characterization of Furnace Sintered Mullite and Oxide Ceramic Matrix Composites (O-CMC) by Using Glass Solders; Influencing Factors on the Reactive Wetting of Cu-Sn-Ti- and Ag-Cu-Ti-Alloys on Silicon Carbide - Microstructural Observations, Effects and Multivariate Modelling; Keywords Index; Authors Index

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Sommario/riassunto

Collection of selected, peer reviewed papers from the 13<sup>th</sup> International Ceramics Congress, part of CIMTEC 2014-13<sup>th</sup> International Ceramics Congress and 6<sup>th</sup> Forum on New Materials, June 8-13, 2014, Montecatini Terme, Italy. The 25 papers are grouped as follows: Chapter 1: Novel Routes for Ceramics Synthesis and Processing, Chapter 2: SHS Ceramics, Chapter 3: Ceramics Joining.

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| 2. Record Nr.           | UNINA9910455698703321  |
| Autore                  | Davidson Donald <1917-2003.>   |
| Titolo                  | Truth and predication [[electronic resource] /] / Donald Davidson  |
| Pubbl/distr/stampa      | Cambridge, MA, : Harvard University Press, 2005  |
| ISBN                    | 0-674-03022-2  |
| Descrizione fisica      | 1 online resource (193 p.)   |
| Classificazione         | CI 6398  |
| Disciplina              | 121  |
| Soggetti                | Truth<br>Predicate (Logic)<br>Electronic books.  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Bibliographic Level Mode of Issuance: Monograph  |
| Nota di bibliografia    | Includes bibliographical references (p. 165-172) and index.  |
| Nota di contenuto       | Frontmatter -- Contents -- Foreword -- Preface -- Introduction -- 1. Theories of Truth -- 2. What More Is There to Truth? -- 3. The Content of the Concept of Truth -- 4. The Problem of Predication -- 5. Failed Attempts -- 6. Truth and Predication -- 7. A Solution -- Bibliography -- Index |

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| 3. Record Nr.           | UNISA996336746203316                          |
| Titolo                  | Campus facility maintenance                   |
| Pubbl/distr/stampa      | Fort Atkinson, WI, : Cygnus Business Media    |
| Descrizione fisica      | 1 online resource                             |
| Disciplina              | 647   |
| Soggetti                | College facilities - Planning<br>Periodicals. |
| Lingua di pubblicazione | Inglese                                       |
| Formato                 | Materiale a stampa                            |
| Livello bibliografico   | Periodico                                     |