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| 1. Record Nr.           | UNINA9910628495103321                             |
| Autore                  | Caprara, Massimo                                  |
| Titolo                  | L'inchiostro verde di Togliatti / Massimo Caprara |
| Pubbl/distr/stampa      | Milano, : Simonelli, 1996                         |
| ISBN                    | 88-86792-00-X                                     |
| Descrizione fisica      | 262 p. ; 21 cm.                                   |
| Collana                 | Il piacere di raccontare                          |
| Locazione               | FARBC   |
| Collocazione            | FONDO ROSSI 1487                                  |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa                                |
| Livello bibliografico   | Monografia  |
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| 2. Record Nr.           | UNINA9910787246103321  |
| 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   |
| 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	<p>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</p> <p>Microwave Absorbency Change of Nitride Powders under Vacuum Heating</p> <p>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 Calcia-Based Ceramic Core Composites; Strong-Gravity Experiments on Perovskite-Type Oxides</p> <p>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></p> <p>Chapter 2: SHS Ceramics; Combustion of Gasless System under One-Sided Loading; New Results on Structural Macrokinetics Obtained on Multilayer Nanofoils; 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</p> <p>Transmission Electron Microscopy of Interfaces in Diffusion-Bonded Silicon Carbide Ceramics</p> <p>Compact, Ceramic Heat Exchangers and Microchannel Devices: Joining and Integration; Brazing of Metals, Alloys and Ceramics Using Rapidly Quenched Ribbon-Type Filler Metal</p> <p>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</p>
Sommario/riassunto	<p>Collection of selected, peer reviewed papers from the 13 th International Ceramics Congress, part of CIMTEC 2014-13 th International Ceramics Congress and 6 th 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.</p>

3. Record Nr.	UNINA9910341839103321
Autore	Stettler Christian
Titolo	Der Kolosserhymnus : Untersuchungen zu Form, traditionsgeschichtlichem Hintergrund und Aussage von Kol 1,15-20 / Christian Stettler
Pubbl/distr/stampa	Mohr Siebeck, 2019 Tubingen : , : Mohr Siebeck, , 2019
ISBN	9783161571749 3161571746
Edizione	[1. Aufl.]
Descrizione fisica	1 online resource (1 p.)
Collana	Wissenschaftliche Untersuchungen zum Neuen Testament 2. Reihe ; 4
Disciplina	227/.707
Soggetti	Religion: general
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Christian Stettler attempts a new way of interpreting the hymns in Col 1:15-20. Starting from its Judeo-Christian backdrop he analyses the form of the text against the background of the Psalm literature found in the Old Testament and early Jewish writings and interprets the text against the background of Old Testament and early Jewish traditions. Christian Stettler shows the development of the whole complexes of traditions which are responsible for the Colossian hymn. It becomes evident that Col 1:15-20 - an implicit christological midrash - is a concise and organic entity which can be interpreted without assuming additions to an original text. In early Jewish Wisdom theology most of the traditions which stand behind the hymn are already connected, but only the life, death and resurrection of Jesus made the formulation of the present hymn possible.

4. Record Nr.	UNINA9910146767103321
Titolo	AACE journal
Pubbl/distr/stampa	[Norfolk, Va.], : Association for the Advancement of Computing in Education
ISSN	1065-6901
Disciplina	371
Soggetti	Educational technology - United States Education - Data processing Computer-assisted instruction Information technology Technologie educative - Etats-Unis Education - Informatique Enseignement assiste par ordinateur Technologie de l'information Educational technology periodicals. Periodicals. Periodiques. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed "International forum on information technology in education."