

1. Record Nr.	UNISA996217062103316
Autore	Read Peter
Titolo	Indigenous biography and autobiography / / Peter Read, Frances Peters-Little and Anna Haebich (editors)
Pubbl/distr/stampa	Canberra, : ANU Press, 2008 Canberra, Australia : , : ANU E Press, , 2008 ©2008
ISBN	1-921536-35-7
Descrizione fisica	1 online resource (190 pages) : illustrations, tables; digital, PDF file(s)
Collana	Aboriginal history monograph ; ; 17
Disciplina	305.89915
Soggetti	Aboriginal Australians
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 at the end of each chapters.
Sommario/riassunto	In this absorbing collection of papers Aboriginal, Maori, Dalit and western scholars discuss and analyse the difficulties they have faced in writing Indigenous biographies and autobiographies. The issues range from balancing the demands of western and non-western scholarship, through writing about a family that refuses to acknowledge its identity, to considering a community demand not to write anything at all. The collection also presents some state-of-the-art issues in teaching Indigenous Studies based on auto/biography in Austria, Spain and Italy.

2. Record Nr.

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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

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Descrizione fisica

1 online resource (191 p.)

Collana

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Disciplina

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Soggetti

Ceramics
Ceramic materials
Ceramic engineering

Lingua di pubblicazione

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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 Si₃N₄ Poly-Hollow Microspheres on the Properties of the Porous Si₃N₄ 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
Microwave Absorbency Change of Nitride Powders under Vacuum HeatingNew 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 TaB₂ 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
Laser Synthesis Features of Composite Ceramics Y₃Al₅O₁₂-Y₂Ti₂O₇-Al₂O₃-Al₂TiO₅Chapter 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 (CaAlSiN₃:Eu²⁺) 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 CeramicsCompact, 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

Sommario/riassunto

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.
