

1. Record Nr.	UNISA990005956900203316
Autore	BERTOZZI, Gabriele-Aldo
Titolo	Une heure de littérature nouvelle : projet et réalisation / Gabriel-Aldo Bertozzi
Pubbl/distr/stampa	Paris, : l'Harmattan, 2013
ISBN	978-2-336-2*9758-3
Descrizione fisica	231 p. ; 22 cm
Collana	Rose de vents
Disciplina	809.911
Soggetti	Letteratura francese
Collocazione	II.4.A.353
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910811272803321
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 A // edited by Pietro Vincenzini, World Academy of Ceramics and National Research Council, Italy ; co-edited by Masahiro Yoshimura, National Cheng Kung University, Taiwan
Pubbl/distr/stampa	Faenza, Italy : , : TTP, , [2014] ©2014
ISBN	3-03826-683-3
Descrizione fisica	1 online resource (180 p.)
Collana	Advances in science and technology, , 1662-8969 ; ; volume 87
Disciplina	620.14
Soggetti	Ceramics Ceramic materials 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 A; Preface; Table of Contents; Chapter 1: Powder Synthesis and Characterization; Preparation of Protonic Conductor BaZr _{0.5} Ce _{0.3} Ln _{0.2} O ₃ - (Ln=Y, Sm, Gd, Dy) by Using a Solid State Reactive Sintering Method; High Energy Milling of Zirconia: A Systematic Critical Review on the Phase Transformation; Structural and Electrical Properties of (1-x)Pb (Zry Ti _{1-y})O ₃ -xSm(Fe _{3+0.5} , Nb _{5+0.5})O ₃ Ceramics Prepared by Conventional Solid State Synthesis and Sintered at Low Temperature Structural and Electrical Properties of Ca ²⁺ Substituted Pb[(Zr _{0.52} Ti _{0.48}) _{0.98} (Cr _{3+0.5} , Ta _{5+0.5}) _{0.02}] _{0.96} Pb _{0.04} O ₃ Ceramics Soft Synthesis of FAU Nanozeolites and Microporous Membranes; Characteristic and Sinterability of Alumina-Zirconia-Yttria Nanoparticles Prepared by Different Chemical Methods; Ultradispersed Powdery Y ₂ O ₃ -Bi ₂ O ₃ -ZnO Composition with High Chemical Homogeneity for Fine-Grained Ceramics; Preparation of Highly-Dispersed Powders of Cobalt, Nickel, Molybdenum and Tungsten Oxides by Modified Sol-Gel Technique

Development of Highly Dispersed Hybrid Nanoalumina with the Sol-Gel Method
Study of Gamma Alumina Synthesis - Analysis of the Specific Surface Area; Synthesis and Characterization of Nanocomposite HA/-Al₂O₃ Sol-Gel Powders for Biomedical Applications; Effect of Ammonium Sulfate on Morphology of Y₂O₃ Nanopowders Obtained by Precipitation and its Impact on the Transparency of YAG Ceramics; Segregation and Color Change on (Cr,Ca) Codoped Nanocrystalline Tin Dioxide; Microstructural Characterization of Activated Carbon Obtained from Waste Tires

Chapter 2: Colloidal Processing, Shape Forming and Compaction Mechanisms
Transparent Tetragonal Zirconia Ceramics by Colloidal Processing of Nanoparticle Suspension; Composition - Property Relations in Shear Thickening Fluids; Thick Film Processing Challenges in the Realisation of a Co-Fired Solid Oxide Fuel Cell Roll; A Mixed SVD-Neural Network Approach to Optimal Control of Ceramic Mould Manufacturing in Lost Wax Cast Processes; Manufacturing of Porous Ceramic Spheres Using Calcium Phosphates, by a Mechanical Method without Additives or Binders; Chapter 3: Sintering and Related Phenomena

In Situ Platelet Reinforcement of Alumina and Zirconia Matrix Nanocomposites - One Concept, Different Reinforcement Mechanisms
Sol-Gel Derived Mullite-Gahnite Composite; 3D Phase-Field Simulation and Characterization of Microstructure Evolution during Liquid Phase Sintering; Influence of Alumina Addition on Low Temperature Degradation of Y₂O₃-Coated Powder Based Y-TZP Ceramics; Effect of Different Sintering Processes on Microstructure of Alumina Ceramics

Mechanical Characterization of Conventional and Non-Conventional Sintering Methods of Commercial and Lab-Synthesized Y-TZP Zirconia for Dental Applications

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 27 papers are grouped as follows: Chapter 1: Powder Synthesis and Characterization, Chapter 2: Colloidal Processing, Shape Forming and Compaction Mechanisms, Chapter 3: Sintering and Related Phenomena. Temporary description, more details to follow.

3. Record Nr.	UNINA9910156457903321
Autore	Herold J. Christopher
Titolo	Mistress To An Age
Pubbl/distr/stampa	San Francisco : , : Wagram Press, , 2015 ©2015
ISBN	9781786259806 178625980X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (447 pages)
Soggetti	Women intellectuals Authors, French - 18th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- TABLE OF CONTENTS -- PREFACE -- PART I-THE NECKERS -- 1-The Obscure Years of Monsieur Necker -- 2-The Romance of Suzanne Curchod -- 3-Madame Necker's Drawing Room -- 4-The Trinity and the Triangle -- PART II-LOVE AND POLITICS -- 5-Marriage and Emancipation -- 6-Revolution and Intoxication -- 7-Love And Politics -- 8-The Heartbreak and the Terror -- 9-Benjamin -- 10-"The Miserable Gypsy Life" -- PART III-TWO TYRANTS -- 11-Ideology -- 12-The Ideophobe Defied -- 13-Weimar, Berlin and Fate -- 14-The Isle of Calypso -- 15-Corinne and Adolphe -- 16-Farce, Tragedy, and Histrionics -- 17-The Sword Beats The Spirit -- PART IV-THE VANITY OF HUMAN WISHES -- 18-Caliban -- 19-Defeat In Victory -- 20-Not The Port But The Grave -- EPILOGUE -- BIBLIOGRAPHICAL ESSAY -- 1. Biographies and General Studies -- 2. Memoirs and Documents -- 3. Other Works on Madame de Stael and on Members of Her Circle -- 4. Works by Madame de Stael.
Sommario/riassunto	J. Christopher Herold's 'Mistress to an Age: A Life of Madame de Staël' is a biographical exploration of the life and influence of Madame de Staël, a prominent intellectual and literary figure of the late 18th and early 19th centuries. The book delves into her complex personal relationships, her involvement in the political and intellectual history of Europe, and her enduring impact on literature and political thought.

Herold aims to offer a comprehensive yet accessible narrative that revives Madame de Staël's legacy, emphasizing her role as a central figure in the cultural and political transformations surrounding the French Revolution and the Napoleonic era. The book is intended for readers interested in European history, literature, and influential historical figures.
