

1. Record Nr.	UNINA9910462486903321
Titolo	Ceramics and composites in extreme environments & for chemical and electrochemical applications : 12th international ceramics congress. Part D // edited by Pietro Vincenzini, World Academy of Ceramics and National Research Council, Italy ; co-edited by Sheldon Wiederhorn, NIST, USA, Paolo Columbo, University of Padua, Italy
Pubbl/distr/stampa	Stafa-Zuerich ; ; Enfield, NH : , : Trans Tech Pubs. Limited on behalf of Techna Group, , [2010] ©2010
ISBN	3-03813-422-8
Descrizione fisica	1 online resource (288 p.)
Collana	Advances in science and technology, , 1661-819X ; ; volume 65
Altri autori (Persone)	VincenziniP. <1939-> WiederhornS. M ColomboPaolo <1960->
Disciplina	620.1/4
Soggetti	Ceramic materials Composite materials Extreme environments Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Proceedings of the 12th International Ceramics Congress, part of CIMTEC 2010--12th International Ceramics Congress and 5th Forum on New Materials, Montecatini Terme, Italy, June 6-11, 2010." "Part D, including: Symposium CE--Ceramics and composites in extreme environments ; Symposium CF--Ceramics for chemical, electrochemical and environmental applications."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	section I. Ceramics and composites in extreme environments -- section II. Ceramics for chemical, electrochemical and environmental applications.
Sommario/riassunto	The 40 peer-reviewed papers collected here together offer a plenitude of up-to-date information on "'Ceramics and Composites in Extreme Environments & for Chemical and Electrochemical Applications'". The papers are conveniently arranged into the CERAMICS AND COMPOSITES IN EXTREME ENVIRONMENTS, Oxide-based Ceramics and Composites,

Nitride, Carbide and Boride Ceramics and Composites, Advances in Non-destructive Evaluation, CERAMICS FOR CHEMICAL, ELECTROCHEMICAL AND ENVIRONMENTAL APPLICATIONS, Chemical Sensors, Catalysts and Catalysts Supports, Ceramics for Electrochemistry and Electrochemical En

2. Record Nr.	UNINA9910460050303321
Titolo	A just world : multi-disciplinary perspectives on social justice // edited by Heon Kim
Pubbl/distr/stampa	Newcastle upon Tyne : , : Cambridge Scholars Publishing, , 2013
ISBN	1-4438-6762-4
Descrizione fisica	1 online resource (173 p.)
Disciplina	303.372
Soggetti	Social justice - Philosophy 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	TABLE OF CONTENTS; ACKNOWLEDGMENTS; INTRODUCTION; JOHN RAWLS AND THE OCCUPY WALL STREET MOVEMENT; MAKING GLOBAL CAPITALISM MORE JUST BY IMPOSING AN INTERNATIONAL FINANCIAL TRANSACTION TAX; SOCIAL ENTREPRENEURSHIP AS A CATALYST FOR PRACTICAL SOCIAL JUSTICE IN ECONOMIC LIFE; ANTI-RACIST WHITE ALLIES; UNDERSTANDING HUMAN SECURITY; PROMOTING SOCIAL JUSTICE THROUGH SELF-FORMATION; IRAQI EDUCATIONAL OPPORTUNITIES, FERTILE SOIL FOR JUSTICE AND PEACE TO GROW; ON A JUST WORLD; BIBLIOGRAPHY; CONTRIBUTORS; INDEX
Sommario/riassunto	A Just World: Multi-disciplinary Perspectives on Social Justice is a multi-disciplinary analysis of social justice intended to foster scholarly discussion on a just world. The contributors to this volume maintain that justice in society is a most pressing concern in the world today, and discussion about it must be, beyond theory, practical and multi-disciplinary. While dialogue concerning social justice occurs in many academic disciplines, it can be neither solely an issue of, nor fully

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