

1. Record Nr.	UNINA9910464546103321
Titolo	Advanced materials research IV : selected, peer reviewed papers from the 2014 4th International Conference on Advanced Materials Research (ICAMR 2014), January 22-23, 2014, Macau, China // edited by Zhihua Guo and Jie Xu
Pubbl/distr/stampa	Zurich, Switzerland : , : TTP, , 2014 ©2014
ISBN	3-03826-413-X
Descrizione fisica	1 online resource (451 p.)
Collana	Advanced Materials Research, , 1662-8985 ; ; Volume 894
Disciplina	670.42
Soggetti	Manufacturing processes Materials Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes indexes.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Advanced Materials Research IV; Preface, Committees and Sponsors; Table of Contents; Chapter 1: Composite Materials; Saccharose Particles as a Space Holder for Ti-Void Composite Preparation; Fabrication of Homogeneously Dispersed Nanoneedle Manganese Dioxide/Graphene Composite for High-Performance Electrode Use in Supercapacitor; Variation in Fineness of Cement-Based Composites Containing Sugarcane Bagasse Ashes; The Construction Technique of Steel-Wood Composite Core Formwork in a Large Span Prestressed Hollow Box Guider Machinability Assessment of Aluminium-Graphite-Silicon Carbide Hybrid CompositesMachinability Studies on Aluminium Matrix Hybrid Composites; Thermal Degradation of Flax Fibres as Potential Reinforcement in Thermoplastic Composites; Modification of Titanium Dioxide Embedded in the Bio-Composite Film for Photocatalytic Oxidation of Chlorinated Volatile Organic Compound; Chapter 2: Materials for Civil Engineering Applications; Ultrasonic Test on Recycled Concrete: Relationship among Ultrasonic Waves Velocity, Compressive Strength and Elastic Modulus

New Production Technology of Cement Particleboard
An Investigation on Effect of Oil Palm Shell Ash on Flexural Strength and Compressive Strength of Cement Mortar; The Exploration of the Optimal Manufacturing Conditions of PE Modified Asphalt; Effect of Seashell Powder on Flexural and Compressive Strength of Cement Mortar in Early Age; Using High Temperature for Improve Compressive Strength of Ordinary Portland Cement Paste (OPC) - A New Approach; Prediction of Concrete Compressive Strength by Means of Combined Non-Destructive Testing
Mechanism of Frictional Mortar-Less Panel and its Application in Reinforcement Concrete Frame
The Application of Green Material in Modern Architecture; Chapter 3: Materials Engineering and Processing Technologies; Wear Monitoring on Microcrystalline Aluminum Oxide Grinding Wheels on Profile Grinding with the Aid of Acoustic Emission; Mechanical Properties of Dendritic and Inter-Dendritic Regions in As-Cast Medium-Carbon Steel; Erosion Behaviors of Impeller Material FV520B in Centrifugal Compressor
The Formation of the Carbon Microcoils without the Catalyst on the Mesh-Type Stainless Steel Substrate
Thermodynamics of Cr(VI) Adsorption on Thiourea Chelating Ion Exchange Fiber; Serrated Flow in an 11Cr Ferritic/Martensitic Steel; Corrosion Test about Interference of Cathodic Protection Systems in Marine Concrete Structure; Investigation of AC8A Scrap-Recycled Aluminum Foams; An Improvement in Tarnish and Corrosion Resistance of 94Ag-4Zn-Cu Alloys with Sn Addition; Molecularly Imprinted Polymers for the Analysis of Environmental Estrogen Bisphenol A
Proposition of a New Valid Utilization for Shirasu Volcanic Ash Using Renewable Energy

Sommario/riassunto

Collection of selected, peer reviewed papers from the 2014 4th International Conference on Advanced Materials Research (ICAMR 2014), January 22-23, 2014, Macau, China. The 82 papers are grouped as follows: Chapter 1: Composite Materials, Chapter 2: Materials for Civil Engineering Applications, Chapter 3: Materials Engineering and Processing Technologies, Chapter 4: Chemical Engineering and Biotechnological Research, Chapter 5: Nanotechnology, Nano-Materials and Nano-Composites, Chapter 6: Thin Films Research and Trends in Electronics

2. Record Nr.	UNISA996385265803316
Titolo	An act for suppressing the detestable sins of incest, adultery and fornication [[electronic resource]]
Pubbl/distr/stampa	London, : printed by Edward Husband and Iohn Field, printers to the Parliament of England, 1650
Descrizione fisica	[2], 827-831 [i.e. 7] p
Soggetti	Incest - England - Law and legislation Adultery - England - Law and legislation Prostitution - Law and legislation Sex and law
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNINA9910558485203321
Autore	Karseth Berit
Titolo	Evidence and Expertise in Nordic Education Policy : A Comparative Network Analysis
Pubbl/distr/stampa	Cham, : Springer International Publishing AG, 2022
ISBN	3-030-91959-5
Descrizione fisica	1 online resource (445 p.)
Altri autori (Persone)	SivesindKirsten Steiner-KhamsiGita
Disciplina	379.48
Soggetti	Educational strategies & policy Central government policies Education Organization & management of education Política educativa Reforma de l'educació Educació comparada Llibres electrònics Escandinàvia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Sommario/riassunto	This open access book explores how policy makers draw on national, regional and international expertise in issuing school reform within five Nordic countries. In an era of international comparison, policy makers are expected to review best practices, learn from experiences from elsewhere, and apply international standards propelled by international organizations. Do they do so? What counts, for them, as evidence and expertise? The chapters draw methodologically on bibliometric data, network analysis, document analysis and expert interviews. They show compellingly how governments use “evidence” strategically and selectively for agenda setting and policy decisions. This book will be of interest and value to scholars of education policy, specifically within the Nordic region, and international and comparative education.

