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Titolo	Advanced research on material science, environment science and computer science III : selected peer reviewed papers from the 2014 3rd International Conference on Material Science, Environment Science and Computer Science (MSESCS 2014), January 11-12, 2014, Wuhan, China // edited by Helen Zhang, David Jin and X.J. Zhao
Pubbl/distr/stampa	Durnten-Zurich, Switzerland : , : Trans Tech Publications Ltd, , [2014] ©2014
ISBN	3-03826-392-3
Descrizione fisica	1 online resource (742 p.)
Collana	Advanced materials research, , 1022-6680 ; ; volume 886
Disciplina	620.11
Soggetti	Materials science - Research Materials science Computer science Environmental sciences 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	Advanced Research on Material Science, Environment Science and Computer Science III; Preface and Committee; Table of Contents; Chapter 1: Materials Science and Processing of Materials; Research on Formability of AZ31B Magnesium Alloy at Room Temperature; Effect of Mineralizer Concentration on ZnO Crystals Synthesized by Hydrothermal Method; Corrosion Inhibition of Sodium Hexametaphosphate for Carbon Steel in KCl Solution; The Effect of the Electro-Deposition Temperature to the Texture of Silicon Steel Sample; Studies on Synthesis Mechanism of Fe-Si Alloy Effect of Temperature and Pressure on the Nitrogen Content of High Nitrogen Steel Effect of Bottom Blowing Time and Bottom Blowing Rate on the Nitrogen Content of High Nitrogen Steel; Effect of Extrusion on Mechanical Properties of Spray Forming 8009 Heat Resistant Aluminum Alloy; Research on the Second Phase of Spray Forming Al-8.5Fe-1.3V-1.7Si Aluminum Alloy; Alloy Design of New Ni-Based Structural

Materials for Electrolytic Reduction and its Corrosion Behavior in Lithium Molten Salt
Numerical Simulation and Optimization of "Non-Catalytic Reduction" Process for Circulating Fluidized Bed Boiler Based on Properties of Materials
A Study of the Fire Resistance against Structural Materials of H-Section Made of SS 400 by Boundary Conditions at High Temperature; Experimental Research on Lead-Zinc Separation of Refractory Lead-Zinc Ore; Effect of Subcritical Quenching on Microstructure and Mechanical Properties of EH36 Alloy; A Comparable Study on the Effects of Pristine and Functionalized Single-Walled Carbon Nanotubes on Schwann Cells
Effect of Aging Treatment on the Microstructures and the Magnetic Properties of the Sintered Nd-Fe-B Magnet
Progress on Mg₂Si Thermoelectric Materials; Experimental Fabrication and Property Research of Thermo-Sensitive Organic-Inorganic Hybrid Nano-Microcapsule; Indirect Enzyme-Linked Immune Method for the Detection of Binders in Ancient Chinese Textiles; Characterization of a Novel Zeolite Synthesized from Coal Fly Ash; Preparation and Process Research of Starch/Thatch Composite; Study on the Microstructure and Properties of WC Steel Bonded Carbide by Composite Electroslag Remelting
Influence of Heat Treatment Process to Advanced Steel Matrix Composites of Engineering Machinery Equipment
SERS-Active Ag Decorated Polymer Nanorod Substrate Fabricated by the Combination of Photochemical Reduction and Nanoimprint Technology; Study on Wear Behavior of Plasma Arc Cladding of Tunneling Machine Pick; Behavior of Flow Stress of Al-Mn Alloy during Hot Compression; Structure Characterization of Fe-21Cr-17Mn-2Mo-Nb-0.83N Alloy Processed by Surface Mechanical Nanocrystallization; Experimental Study on Geometric Optimization of Thermoelectric Generation
Dynamic Characteristic of AlN Precipitate in Production of High Strength and Low Carbon Steel in FTSR Technology

Sommario/riassunto

Collection of selected, peer reviewed papers from the 2014 3rd International Conference on Material Science, Environment Science and Computer Science, (MSESCS 2014), January 11-12, 2014, Wuhan, China. The 160 papers are grouped as follows: Chapter 1: Materials Science and Processing Materials; Chapter 2: Chemical Technologies and Materials; Chapter 3: Environmental Engineering; Chapter 4: Microbiology, Biomaterials and Biotechnologies; Chapter 5: Engineering Solutions for Machinery; Chapter 6: Technologies in Energy Supply and Saving; Chapter 7: Data Processing and Algorithms of Computational

2. Record Nr.	UNINA9910159476403321
Autore	Mac John
Titolo	Bach, la vie et l'oeuvre des grands compositeurs : Les plus beaux contes pour enfants. // John Mac
Pubbl/distr/stampa	Copenhagen K., : SAGA Egmont, 2009
ISBN	2-8211-0052-3
Edizione	[Unabridged.]
Descrizione fisica	1 online resource (1 audio file) : digital
Classificazione	BIO004000
Altri autori (Persone)	various
Soggetti	Nonfiction Biography & Autobiography
Lingua di pubblicazione	Francese
Formato	Audiolibro
Livello bibliografico	Monografia
Note generali	Unabridged.
Sommario/riassunto	Voici l'histoire de Johann Sebastian Bach, et de son oeuvre où, comme dans une fiction historique, les dialogues sont imaginaires et tous les faits historiquement exacts. Orphelin à 10 ans, Bach est un compositeur et un musicien reconnu comme étant l'un des plus grands compositeurs de tous les temps, par des hommes tels que Mozart et Beethoven. Ce disque est une biographie pour vous faire mieux connaître et aimer ce compositeur passionné, auteur de tant de chef d'œuvres, dont la vie, tragique, intense, faite de travail acharné et de créations innombrables, reste méconnue.