1. Record Nr.   UNINA9910790316303321

Titolo   Advance in ecological environment functional materials and ion industry : selected peer reviewed papers from 2009 International Forum on Ecological Environment Functional Materials and Ion Industry, China, Xi'an - Korea, Seoul, 22-26 October 2009 / / edited by Jinsheng Liang and Lijuan Wang

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Descrizione fisica   1 online resource (302 p.)

Collana   Advanced materials research, , 1022-6680 ; ; volume 96

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Disciplina   620.11

Soggetti   Environmental engineering - Materials
                        Ions

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 indexes.

Nota di contenuto   Advance in Ecological Environment Functional Materials and Ion Industry; Sponsors and Committees; Preface; Table of Contents; I. Academic Frontiers; Adsorption Properties of Vermiculite for Simulative Radionuclide Sr; Adsorption Thermodynamics and Kinetics of Lipoic Acid on Three Types of Resin; Chemical Reaction Characteristics of HDTMA+ Cations in Interlayer Space of Vermiculite Crystal Layers; Complete Benzene Oxidation over Colloidal Gold Catalysts Supported on Nanostructure Zinc Oxide; Composite Lithium Ionization for Natural MnO2
                        Effect of Ion Migration of Multiple Copper-Zinc Alloy on the Crystal Structure of Calcium Carbonate ScaleEffect of Large Dose of Attapulgite on Animal Growth and Blood Microenvironment; Effect of Surface Active Agent on Defibering for Sepiolite Fiber Bundles ; Effect of Water Volume on the Growth of Silver Nanoparticles Promoted by Ultraviolet; Effects of Wastewater of Dyeing-Printing on the Combustion of Coal Powder; Electrodialytic Production of Hypophosphorous Acid with Six-Compartment Electrolytic Cell and Ti-PbO2 Anode

Electronic Structures and Density of States of Borides AB(A=Zr,Hf,Nb and Ta) Environmental-Friendly Soy Protein Isolate/Poly (Vinyl Alcohol) Blend Packaging Films: Water Vapor Permeability; Fabrication and Mechanical Properties of Double-Shell Thermal Energy Storage Microcapsules Applied as Environmental Temperature-Controlling Materials in Building; Facile Fabrication of Taper-Like $BiVO_4$ Nanorods with High Photocatalytic Property under Sunlight Irradiation; Immobilized Bio-Beads with Activated Carbon Fiber for Removal of Benzene

Inactivation of Escherichia Coli on Titanium Dioxide Photocatalysis Nanoparticles Influence of Doping on Structure and H_2 Sensitivity of Nano-SnO_2; Modification of Activated Carbon From Sewage Sludge to Improve Desulfurization With -Al_2O_3; Nitrification in Vertical Flow Constructed Wetlands with Different Substrate and COD: N Ratio ; Polyurethane MicroPCMs Containing N-Octadecane Applied in Building Materials Synthesized by Interfacial Polycondensation: Thermal Stability and Heat Absorption Simulation; Preparation and Characterization of Al-Pillared Rectorite

Preparation and Characterization of $Cu_{1-x}K_xFe_2O_4$ Fibers and the Catalytic Activity for Diesel Engine Exhaust Removal Preparation and Characterization of Polyurethane Rigid Foam/Expanded Perlite Thermal Insulation Composites ; Preparation and Characterization of Tourmaline/TiO_2 Composite Particles Material; Preparation and Performance of Ag^+-Zn^{2+}-Zeolite Antimicrobial and Antibacterial Plastic; Preparation of Expanding Vermiculite by Chemical and Microwave Methods; Preparation of Phase Change Building Materials Preparation of Tourmaline Composite Materials and its Property of Far Infrared Radiance

Sommario/riassunto	This collection aims to promote increased international research and academic communication in the field of ecological environment-functional materials and ion technology. It focuses on the theory of ion-technology industries, industrialization of ion processing and the development of ecological environment-functional materials. Most of the papers concentrate on the topics of: (1) Academic Frontier of Ecological Environment Functional Materials and Ion Technology; (2) Testing Technology and Evaluation Method of Ecological Environment Functional Materials; (3) University Education in Ecologica

2.	Record Nr.	UNINA9910438096803321
	Autore	Scarioni Carlo
	Titolo	Pro Spring security / / Carlo Scarioni ; technical reviewer, Manuel Jordan Elera
	Pubbl/distr/stampa	[Berkeley, CA], : Apress New York, : Springer, c2013
	ISBN	9781430248194 143024819X
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (xx, 318 pages) : illustrations (some color)
	Collana	The expert's voice in Spring
	Altri autori (Persone)	EleraManuel Jordan
	Disciplina	005.3
	Soggetti	Application software - Security measures Application software - Development Java (Computer program language) Web site development Computer networks - Security measures
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Cover; Title Page; Copyright Page; Contents at a Glance; Table of Contents; About the Author; About the Technical Reviewer; CHAPTER 1 The Scope of Security; The Network Security Layer; The Operating System Layer; The Application Layer; Authentication; Authorization; ACLs; Authentication and Authorization: General Concepts; What to Secure; More Security Concerns; Java Options for Security; Summary; CHAPTER 2 Introducing Spring Security; What Is Spring Security?; Where Does Spring Security Fit In?; Spring Security and Spring; Spring Framework: A Quick Overview; Dependency Injection Aspect Oriented Programming (AOP)An Initial Spring Security Secured Application; Adding Spring Security (and Spring Core Itself) to the Project; Spring Security Source; Configuring the Web Project To Be Aware of Spring Security; Understanding the Simple Application; Summary; CHAPTER 3 Spring Security Architecture and Design; What Components Make Up Spring Security?; The 10,000-Foot View; The 1,000-Foot View; The 100-Foot View; The Security Interceptor; The XML Namespace; The Filters and Filter Chain; ConfigAttribute; The

Sommario/riassunto	Security is a key element in the development of any non-trivial application. The Spring Security Framework provides a comprehensive set of functionalities to implement industry-standard authentication and authorization mechanisms for Java applications. Pro Spring Security will be a reference and advanced tutorial that will do the following: Guides you through the implementation of the security features for a Java web application by presenting consistent examples built from the ground-up. Demonstrates the different authentication and authorization methods to secure enterprise-level applications by using the Spring Security Framework. Provides you with a broader look into Spring security by including up-to-date use cases such as building a security layer for RESTful web services and Grails applications.