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
Pubbl/distr/stampa	Stafa-Zurich ; ; U.K. ; ; Enfield, New Hampshire : , : Trans-Tech Publications, , 2010 ©2010
ISBN	3-03813-412-0
Descrizione fisica	1 online resource (302 p.)
Collana	Advanced materials research, , 1022-6680 ; ; volume 96
Altri autori (Persone)	LiangJinsheng WangLijuan
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 BiVO4 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 H2 Sensitivity of Nano-SnO2; Modification of Activated Carbon From Sewage Sludge to Improve Desulfurization With -Al2O3; 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 Cu1-xKxFe2O4 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/TiO2 Composite Particles Material; Preparation and Performance of Ag+-Zn2+-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. UNINA9910810998303321

Autore	Hall Edward J
Titolo	BSAVA Manual of Canine and Feline Gastroenterology [[electronic resource] /] / Edward J. Hall, David A. Williams and Aarti Kathrani
Pubbl/distr/stampa	Quedgeley, Gloucester, England : , : British Small Animal Veterinary Association, , 2020
ISBN	1-910443-36-0
Edizione	[Third edition.]
Descrizione fisica	1 online resource (298 pages)
Collana	BSAVA Manuals Series
Altri autori (Persone)	WilliamsDavid A KathraniAarti
Disciplina	636.8089
Soggetti	Cats - Diseases Dogs - Diseases Veterinary gastroenterology Handbook handbooks. Handbooks and manuals Handbooks and manuals. Guides et manuels.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographic references.
Nota di contenuto	Diagnostic procedures and techniques -- Diagnostic approaches to problems -- Patient management -- Diseases of specific systems/organs.
Sommario/riassunto	The busy small animal practitioner is likely to see a dog or cat with GI signs most days and this resource should give them greater insight into the conditions they are treating. This manual is divided into four main sections: diagnostic procedures and techniques, diagnostic approaches to problems, patient management and diseases of specific systems/organs.