

1. Record Nr.	UNINA9910459825003321
Titolo	Environmental protection and resource utilization IV : selected, peer reviewed papers from the 4th International Conference on Energy, Environment and Sustainable Development (EESD 2014) October 25-26, 2014, Nanjing, China // edited by Yubin Tang, Qunjie Xu and Yulin Min
Pubbl/distr/stampa	Switzerland : , : Trans Tech Publications Ltd, , 2015 Enfield, New Hampshire : , : Trans Tech Publications Inc, , [date of distribution not identified] ©2015
ISBN	3-03826-745-7
Descrizione fisica	1 online resource (2940 p.)
Collana	Advanced Materials Research, , 1662-8985 ; ; Volumes 1073-1076
Disciplina	333.7209
Soggetti	Environmentalism - History Environmentalism - Social aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes indexes.
Nota di contenuto	Environmental Protection and Resource Utilization IV; Preface and Conference Organization; Table of Contents; Chapter 1: Environmental Materials and Processing Technology; Preparation and Photocatalytic Performance of SO ₄ ²⁻ /CeO ₂ -TiO ₂ /HTLC; Preparation of Nano-Titanium Dioxide by Microemulsion Method; The Mechanical and Aging Properties of the Natural Rubber/Polyvinyl Alcohol (NR/PVA) Blends; Adsorptive Removal of Reactive Dyes from Aqueous Solution by Cationic Polyelectrolyte Modified Bentonite; Precipitation Behaviour of Chromium in CaO-MgO-SiO ₂ -Al ₂ O ₃ -Cr ₂ O ₃ -Fe ₂ O ₃ Slag System Research Progress of Adsorption Properties of HydroxyapatiteFast Adsorption of Erythromycin on the Conjugated Microporous Polymers; Hydrothermal Conversion of CO ₂ into Formic Acid with Zinc and Copper Powders under Low Temperature; Improvements of the Tensile Strength of Phenolic Resin Adhesive by Surface-Modified Nanocrystalline Cellulose; Preparation of Cu ₂ O/TiO ₂ Heterostructure with High Visible-Light Photocatalytic Activity; Research on deNO _x -SCR over Pd/TiO ₂ /Al ₂ O ₃ under Simulated Post Euro-IV Diesel Exhaust

Conditions

Research on Preparation and Performance of Environment Friendly Polybasic Non-Phosphate Scale and Corrosion Inhibitor
The Influences of Compression Temperature on the Fiber Structure and Tensile Properties of Hemp Reinforced Polypropylene Composites; Study on Modification of Hitec Molten Salt and its Properties Tests; Low Temperature Softening Modification of Ramie Fabrics; The Effect of Nano-ZnO on the Photosynthetic Capacity and Survival of *Anabaena* sp. and *M. aeruginosa*; Adsorption of Creatinine on Pine Nut Shell-Based High Surface Area Activated Carbon
A Comparative Study of Electron Beam Radiation Treatment of Quinestrol, Norethindrone and Dienestrol from Wastewater and Toxicity Test
Adsorption of Ni(II) from Aqueous Solution by Sulfuric Acid and Thermally Treated Attapulgite; Soil Mechanized Compaction Influenced on Soil Environment; Chapter 2: Environmental Chemistry and Biology; Alterations in Population Growth Rate of *Caenorhabditis elegans* Exposed to Dichlorvos; Direct Superoxide Anion Scavenging Effect of Lycopene from *Blakeslea trispora* by EPR Spectroscopy
Distribution of Acidophiles around Zijinshan Bioheap Leaching Plant: Dispersal or Not? Effect of Nitric Oxide on the Secondary Metabolites of *Taxus chinensis* var. *mairei* under UV-B Exposure; Effects of Phosphorus Stress on Photosynthetic Pigments in *Sagittaria sagittifolia*; MAE-HPLC Determination of Bioactive Compounds in *Gardenia jasminoides* Ellis; Optimization and Modelling of Denitrification and Methanogenic Activity in Start up of Mixotrophic Anammox Reactor; Preparation of Polyacrylamide Using In Situ Polymerization
Study of Uranium Accumulation Mechanism and Physiological Responses of *Eichhornia crassipes* and *Pistia stratiotes*

Sommario/riassunto

Collection of selected, peer reviewed papers from the 4th International Conference on Energy, Environment and Sustainable Development (EESD 2014), October 25-26, 2014, Nanjing, China. The 555 papers are grouped as follows: Chapter 1: Environmental Materials And Processing Technology; Chapter 2: Environmental Chemistry And Biology; Chapter 3: Environmental Safety And Health; Chapter 4: Environmental Planning And Assessment; Chapter 5: Environmental Analysis, Detection And Monitoring; Chapter 6: Environmental Restoration Engineering; Chapter 7: Pollution Control Engineering And Removal Technolog

2. Record Nr.	UNINA9910367760503321
Autore	Nienaber Birte
Titolo	Border Experiences in Europe : Everyday Life - Working Life - Communication - Languages
Pubbl/distr/stampa	Nomos Verlagsgesellschaft mbH & Co. KG, 2019
ISBN	3-8452-9567-8
Descrizione fisica	1 online resource (261 p.)
Collana	Border Studies. Cultures, Spaces, Orders
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>For a decade now, borders in Europe have been back on the political agenda. Border research has responded and is breaking new ground in thinking about and exploring borders. This book follows this development and strengthens a perspective that is interested in life realities and that focuses on everyday cultural experiences of borders. The authors reconstruct such experiences in the context of different forms of migration and mobility as well as language contact situations and are sensitive to the freedom of the participants. In this way, they empirically identify everyday cultural usage or appropriation strategies of borders as vastly different experiences of borders. The readers of this volume will gain insights into current developments in border research and life realities in Europe where borders are (made) relevant. With contributions by Christian Wille, Birte Nienaber, Carsten Yndigegn, Isabelle Pigeron-Piroth, Rachid Belkacem, Ursula Roos, Elisabeth Boesen, Ariela House, Ignacy Jozwiak, Corinne Martin, Erika Kalocsanyiova, Xose-Afonso Alvarez, Konstanze Jungbluth, Florian Dost, Nicole Richter, Dominik Gerst</p> <p>Seit einem Jahrzehnt stehen Grenzen in Europa wieder auf der politischen Agenda. Die Grenzforschung hat darauf reagiert und schlägt neue Wege ein, um Grenzen zu denken und zu untersuchen. Das Buch folgt dieser Entwicklung und macht eine Perspektive stark, die sich für Lebenswirklichkeiten interessiert und die alltagskulturelle Erfahrung der Grenze in den Blick rückt. Die Autor_innen rekonstruieren solche</p>

Erfahrungen im Kontext verschiedener Migrations- und Mobilitätsformen sowie Sprachkontaktsituationen und sind sensibel für die Gestaltungsspielräume der Akteure. Auf diese Weise werden alltagskulturelle Gebrauchs- bzw. Aneignungsstrategien von Grenzen als höchst unterschiedliche Erfahrungen der Grenze empirisch herausgearbeitet. Die Leser des Bands bekommen Einblicke in aktuelle Entwicklungen der Grenzforschung und in Lebenswirklichkeiten in Europa, in denen Grenzen relevant (gemacht) werden. Mit Beiträgen von Christian Wille, Birte Nienaber, Carsten Yndigegn, Isabelle Pigeron-Piroth, Rachid Belkacem, Ursula Roos, Elisabeth Boesen, Ariela House, Ignacy Jozwiak, Corinne Martin, Erika Kalocsanyiova, Xose-Afonso Alvarez, Konstanze Jungbluth, Florian Dost, Nicole Richter, Dominik Gerst
