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| 1. Record Nr.           | UNINA990004331500403321   |
| Autore                  | Comitato per l'archeologia laziale  |
| Titolo                  | Il Tevere e le altre vie d'acqua del Lazio antico : settimo incontro di studio del Comitato per l'archeologia laziale / [acura di Stefania Quilici Gigli] |
| Pubbl/distr/stampa      | Roma : Consiglio Nazionale delle Ricerche, 1986   |
| Descrizione fisica      | 229 p. : ill. ; 26 cm   |
| Collana                 | Quaderni del Centro di studio per l'archeologia etrusco-italica ; 12  |
| Disciplina              | 387.009376<br>937.6   |
| Locazione               | FLFBC   |
| Collocazione            | 937.6 QUI 1   |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |



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| 2. Record Nr.           | UNINA9910811877503321   |
| Titolo                  | Advanced research on material engineering, chemistry, bioinformatics III : selected, peer reviewed papers from the 2013 3rd International Conference on Material Engineering, Chemistry, Bioinformatics (MECB 2013), October 26-27, 2013, Hefei, China / / edited by Helen Zhang, David Jin and X.J. Zhao   |
| Pubbl/distr/stampa      | Durnten-Zurich : , : Trans Tech Publications, , [2014]<br>©2014   |
| ISBN                    | 3-03826-295-1   |
| Descrizione fisica      | 1 online resource (505 p.)  |
| Collana                 | Advanced materials research ; ; 830   |
| Altri autori (Persone)  | ZhangHelen<br>JinDavid<br>ZhaoX. J  |
| Disciplina              | 620.11  |
| Soggetti                | Materials science<br>Bioinformatics   |
| 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       | Advanced Research on Material Engineering, Chemistry, Bioinformatics III; Preface and Committee; Table of Contents; Chapter 1: Material Engineering and Applied Mechanics; Phase-Field Micro-Solidification Simulation for Dendrite Growth in Ni-Cu Binary Alloy; Research in Non-Isothermal Crystallization Kinetics of LDPE and Inorganic Particle Composite Films; Wear Mechanisms Analysis of Material 20Cr2Ni4A; Wind Tunnel Test of Effect of Sound-Absorbing Material on Lift of Two-Element Airfoil; Preparation of Compound Clinoptilolite Filter Material and Performance of Ammonia Nitrogen Removal<br>Silicon Based Compound Filter Material Strengthening A/O Bio-Filter Denitrification Performance Synthesis and Application of Manganese Oxide Based Nanomaterials; Study on the Giant Magnetostrictive Materials with Actuator Displacement Model Parameter Identification; Experimental Study on Freeze Thaw Resistance Concrete; A Comparative Analysis of the Performance of PVC Film Aging by Ultraviolet and Thermal Methods; Effects on the Properties of |



Polyethylene Film Aging by Different Methods

Research on Corrosion-Resistant Materials in Seawater with the Design Process and Research of AHTS's Modeling Research on Impermeable-Materials with the Elastic Wave CT Image Reconstruction of Quality of Cutoff Wall Based on SIRT Algorithm; The Material Mechanism Analysis of Airliner Forced Landing onto Water; The Importance of Reasonable Application of Materials in the Industrial Product Design; Study on Crystallization and Rheological Behavior of PEN/PET Blends; Research on the Influence of 500kV Power Engineering Materials Line Parameters to EFT/B

Electrochemical Investigation of Triadimenol as Corrosion Inhibitor for Copper in 0.5mol/L H<sub>2</sub>SO<sub>4</sub> Solution Effect of Activator on Mechanical Properties and Porosity of Cement-Base Repair Mortar; Effects of Different Ultrasonic Frequency on Total Phenolic Contents of Extracts from Navel Orange Residue; Temperature Analysis of Piercing Process Based on Material Properties in Diescher's Mill with Finite Element Method; Study on Constant Tension Winch with PDF Controller Applications in Ocean Engineering; Chapter 2: Chemistry Engineering, Environment Engineering and Energy Engineering

The Condensation Reaction of 4-Nitrobenzaldehyde and Rhodanine Catalyzed by Papain Synthesis and In Vitro Anti-Inflammatory Activity of Pyrrolo[1,2-A]pyrazines via Pd-Catalyzed Intermolecular Cyclization Reaction; The Activity of Lipase in H<sub>2</sub>O/[Bmim]PF<sub>6</sub> Microemulsions; Butanol Production Using Carbohydrate-Enriched *Chlorella vulgaris* as Feedstock; Study on Concentrate Tannin from Gallnut Extract by Membrane Integrated Method; Investigation of Y<sub>1</sub>-xCaxBaCo<sub>2</sub>O<sub>5</sub>+ Cathodes for Intermediate-Temperature Solid Oxide Fuel Cells; A Novel Strategy for the Synthesis of Azetidine

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