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| 1. Record Nr. | UNINA990009108990403321 |
| Autore | Huot, Hélène |
| Titolo | La morphologie : forme et sens des mots du français / Hélène Huot ; sous la direction de Michèle Perret |
| Pubbl/distr/stampa | Paris : Colin, c2005 |
| ISBN | 2-200-26970-6 |
| Edizione | [10. ed. rev. et actualisée] |
| Descrizione fisica | XI, 249 p. ; 21 cm |
| Collana | Cursus , Linguistique |
| Disciplina | 445 |
| Locazione | FLFBC |
| Collocazione | 445 HUO 1 |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

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| 2. | Record Nr. | UNISA990002351270203316 |
| | Titolo | La situazione internazionale e le prospettive italiane / interventi di Nino Andreatta ... [et al.] |
| | Pubbl/distr/stampa | Bologna : Il mulino, 1975 |
| | Descrizione fisica | 109 p. ; 24 cm |
| | Collana | Quaderni del Mulino ; 4 |
| | Disciplina | 382 |
| | Collocazione | 382 SIT 1 (Collez. FO 4) |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| 3. | Record Nr. | UNINA9910701179803321 |
| | Titolo | Coyote and old lady [[electronic resource] /] / by members of the Fort Hall Reservation Committee ; Frederick Auck, illustrator ... [and others] |
| | Pubbl/distr/stampa | [Washington, D.C.] : , : [National Institute of Education], , [1978] ©1978 |
| | Descrizione fisica | 1 online resource (29 pages) : illustrations |
| | Collana | The Indian reading series : stories and legends of the Northwest ; ; level 3, bk. 9 |
| | Altri autori (Persone) | AuckFrederick |
| | Soggetti | Indians of North America |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Title from PDF title screen (viewed Aug. 15, 2011). "Developed by the Pacific Northwest Indian Reading and Language Development Program, Northwest Regional Educational Laboratory ..." --T.p. verso. "Performed pursuant to contract no. 400-76-0048, with the Educational Equity Group/Multicultural/Bilingual Division of the National Institute of Education"--T.p. verso. |

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| 4. Record Nr. | UNINA9910807211103321 |
| Titolo | Advance materials development and applied mechanics : selected, peer reviewed papers from the 3rd International Conference on Advanced Materials Design and Mechanics (ICAMDM2014), May 23-24, 2014, Singapore // edited by Keishi Matsuda, P.S. Pa and Wiseroad Yun |
| Pubbl/distr/stampa | Switzerland : , : Trans Tech Publications, , 2014 Switzerland : , : Trans Tech Publications Ltd, , [date of distribution not identified] ©2014 |
| ISBN | 3-03826-560-8 |
| Descrizione fisica | 1 online resource (575 p.) |
| Collana | Applied Mechanics and Materials, , 1660-9336 ; ; Volume 597 |
| Disciplina | 620.1 |
| Soggetti | Mechanics, Applied Materials science |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes indexes. |
| Nota di contenuto | Advance Materials Development and Applied Mechanics; Preface, Committees and Sponsors; Table of Contents; Chapter 1: Nanomaterials and Technologies; The Study of High Efficiency Photovoltaic Devices with Metal Nanoparticles; Thermal Bubble Nucleation in a Nanochannel: An Experiment Investigation; Effect of Cosurfactants on Pore Sizes of Continuous Highly Ordered Mesoporous Silica Nanofibers; Influence of Uniaxial Stress on the Stress-Strain Curve Measured by Nanoindentation; The Preparation and Characterization of ZnO/Graphene Nanocomposites Study of Nano Coating Micron Calcite Reaction Process and Influence FactorsResistances of Nano-Titanium Dioxide on the Ultraviolet Aging of Poly(butylene succinate); Advances of Study on the Developments and Applications of Carbon Nanotubes; Monte Carlo Simulation of the Dispersion of Carbon Nanotubes in Cement Matrix; Preparation and Antibacterial Activity of Silver Doping Nano Zinc Oxide; Preparation of Amorphous Silicon Carbide Nanostructures via Solvothermal Method; Doped TiO2 Nanotube for Lithium Ion Battery Chapter 2: Advanced Material, Composite Materials and its Applications |

and Technologies Information Systems for Composite Materials: Requirements and Challenges; Mechanical Properties of DGEBA/Amidoamine Blend at Non-Stoichiometric Ratios; Research on Adsorption Kinetics Models' Fitting Values of H₂O₂ Oxidated Loofah Sponge on Methylene Blue; Thermal Tuning of Vibration Band Gaps in Thin Phononic Crystal Plates with Nitinol; Synthesis of Cu₂ZnSnSe₄ Compounds Using Solvo-Thermal Method; The Effect of Guide Sleeves on Shear Behavior of 3D Weaving Composites
The Microstructure and Mechanical Properties Research of FeCrWMoV-Series High Temperature Self-Compensation Lubricating Composite Materials Continuously Large-Scale Preparation of Multi-Layer Graphene Grown on Polycrystalline SiC Microspheres; Effects of Mechanical Alloying on Microstructure and Properties of Powder Injection Moulded SiCp-Reinforced Aluminium Composite; Hydrothermal Synthesis and Upconversion Properties of Yb³⁺, Tm³⁺ Co-Doped Gd₆MoO₁₂ Phosphor with Regular Morphologies; A First-Principles Study of Electron-Phonon Coupling of OsB₂
Photoluminescence and Energy Transfer from Sm³⁺ to Eu³⁺ in Na₃YSi₂O₇ Phosphor for Light-Emitting Diodes Compressive Properties of Corevo® Foam under Uni-Axial Loading Based on Experimental and Numerical Analysis; Fine Spin Filtering Effect in Co-Phthalocyanine Molecule Induced by the Spin Polarization of Co Atom; Recent Developments in Molecularly Imprinted Solid Phase Extraction Technology; Effect of Cooling Rate on the Microstructures and Mechanical Properties of Mg-Y Alloys; Observation of Corrosion Resistance of 13Cr-2Ni-2Mo Stainless Steel Quenched by Induction Heating
Study on the Use of Fleshings-Derived Collagen in Post Tanning Operations

Sommario/riassunto

Collection of selected, peer reviewed papers from the 2014 the 3rd International Conference on Advanced Materials Design and Mechanics (ICAMDM2014), May 23-24, 2014, Singapore. The 114 papers are grouped as follows: Chapter 1: Nanomaterials and Technologies, Chapter 2: Advanced Material, Composite Materials and It's Applications and Technologies, Chapter 3: Films, Coating and Surface Engineering, Chapter 4: Machinning and Forming Materials Technologies, Other Manufacturing Technologies, Chapter 5: Applied Mechanics and Construction Engineering, Chapter 6: Robotics, Control System and Measureme
