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Titolo	Mechanical engineering, materials and information technology II : selected, peer reviewed papers from the 2014 2nd International Conference on Mechanical Engineering, Civil Engineering and Material Engineering (MECEM 2014), September 27-28, 2014, Wuhan, China // edited by B. Xu and H.Y. Li
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Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	<p>Mechanical Engineering, Materials and Information Technology II; Preface, Committees and Sponsors; Table of Contents; Chapter 1: Material Science and Chemical Engineering; Study on the Preparation Process of Photocatalysts by the Acidolysis of High Titanium Slag with Hydrochloric Acid; Preparation of Acrylated Epoxidized Soybean Oil with Excellent Properties; The Limy Composite Binder with the Use of the Synthesized Aluminosilicates; A New Geometric Model for Three-Dimensional Braided Composites; Dielectric Relaxation Measurements in La_{1.94}Ba_{0.06}Mo_{2-y}W_yO₉- (y=0, 1.0) Oxide-Ion Conductors Mechanical Properties of Polypropylene Fiber Concrete after High Temperature Electrospun Nanofibers for Fast Dissolution of Naproxen Prepared Using a Coaxial Process with Ethanol as a Shell Fluid; Study on Mg-Y-Mishmetal-Zr Alloy Melt Reaction; The Influence of Modified Polytetrafluoroethylene (PTFE) on the Properties of PA6/PTFE Blends; Experimental Study on De-Fluorinating by Adding Dilute Alkali in Wet Phosphoric Acid Extraction Organic Phase; Problems and Countermeasures in the Application of the Fire Chemical Detection Equipment Based on Material Properties</p> <p>Metal-Catalyzed Synthesis of a Monomethine Cyanine Efficient Synthesis of DiAZT Triphosphate; Preparation of Bis-Functionalized 1,4-Diaminobutane Derivatives; Efficient Synthesis of Functionalized 3-Aminopropanols; Preparation of Adenosine-Containing Artificial Dinucleoside Triphosphates; The Factors Affecting the Surface Properties of W-Implanted H13 Steel; Synthesis and Photochromism Studies of 1-(2,5-Dimethyl-3-Thienyl)-2-[2-Methyl-5-Pyrenyl-3-Thienyl]Perfluorocyclopentene</p> <p>Synthesis and Properties of 1-(2-Cyano-1,5-Dimethyl-4-Pyrryl)-2-[2-Methyl-[5-(4-Methylene-Hydroxyl)Phenyl]-3-Thienyl]Perfluorocyclopentene</p> <p>Synthesis and Application of 1-[2-Methyl-5-Phenyl-3-Thiophene]-2-[2-Methyl-5-Phenyl-(4-Vinyl)-3-Thiophene]Perfluorocyclopentene; Synthesis and Properties Study of 1-(2,4-Dimethoxyl-5-Pyrimidinyl)-2-[2-Methyl-5-(3-Cyano)-3-Thienyl]Perfluorocyclopentene; Research on Photochromic Materials with Synthesis and Properties of 1-(2-Methyl-3-Benzothiophene)-2-[2-Methyl-5-(3-Cyanophenyl)-3-Thienyl]Perfluorocyclopentene</p> <p>Synthesis and Properties Study of 1-[2-Methyl-5-(3-Trifluoromethyl)-3-Thienyl]-2-[2-Methyl-5-(9-Phenanthrene)-3-Thienyl]Perfluorocyclopentene</p> <p>Synthesis and Properties of 1,2-Bis[2-Methyl-5-(9,9-Dihexyl-Fluorene)-3-Thienyl]Perfluorocyclopentene; Synthesis, Photochromism and Fluorescent Switch of 1-(2-Methyl-1-Benzofuran-3-Yl)-2-(2-Methyl-5-(4-Benzylazide)-3-Thienyl)Perfluorocyclopentene; Synthesis and Properties of 1-[2-Methyl-5-(3-Cyanophenyl)-3-Thienyl]-2-[2-Methyl-5-(4-Pentylphenyl)-3-Thienyl]Perfluorocyclopentene</p> <p>Applied-Information Technology in Concentration Depth Profile of Multi-Charged Mo Ion Implantation</p>
Sommaro/riassunto	<p>Collection of selected, peer reviewed papers from the 2014 2nd International Conference on Mechanical Engineering, Civil Engineering and Material Engineering (MECEM 2014), September 27-28, 2014, Wuhan, China. The 60 papers are grouped as follows: Chapter 1: Material Science and Chemical Engineering; Chapter 2: Construction and Environmental Engineering; Chapter 3: Machinery, Automation and Control; Chapter 4: Communication, Computational Algorithms and Applied Information Technology</p>