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| Lingua di pubblicazione | Inglese |
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| Nota di bibliografia | Includes bibliographical references at the end of each chapters and indexes. |
| Nota di contenuto | Advances in Kinematics, Mechanics of Rigid Bodies, and Materials Sciences; Preface, Committees, Sponsors and Speakers; Table of Contents; Chapter 1: Material Science; Strength of Concrete Containing Rice Husk Ash Subjected to Sodium Sulfate Solution via Wetting and Drying Cyclic; Deformation Characteristics of Concrete Containing High |

Volume Palm Oil Fuel Ash; Passive Damage Detection of Natural Fibre Reinforced Composites Using Sensor Response Data; Toughening of Wood/Poly(vinyl chloride) Composites by Using Ultrafine Rubber Particles: Mechanical and Rheological Investigations
 Development and Characterization of SS316L Foam Prepared by Powder Metallurgy Route Investigation of Pore Structure for Manufactured Sand Mortar; Evaluation of Pore Size Distribution for Controlled Permeability Formwork Liner; Surface Morphology of Nano-Sized Titanium Dioxide; An Empirical Approach for Prediction of Natural Fiber Reinforced Polypropylene Composite Properties; Properties of Alpinia galanga Agro-Waste-HDPE Composites with Addition of MA-g-PE and Eco Degradant; Chapter 2: Applied Mechanics and Engineering
 A Model-Inspired Phenomenology Constitutive Equation for the Temperature-Dependence of Flow Stress at Confined Dimension I
 Geometric Approach to the Decoupling Control and to Speed up the Dynamics of a General Rigid Body Manipulation System; Predicting Truck Load Variation Using Q-Truck Model; Magneto Rheological for Motorcycle Suspension Using Bouc-Wen Model; Velocity Statistics of a Fully Pulsed Round Jet in Streamwise Direction; Adaptive System Development for Secondary Skin; A New Method for Equilibria and Stability Analysis of Nonlinear Dynamical Systems
 Inverse Kinematic Solutions Using Artificial Neural Networks
 Keywords
 Index; Authors Index

Sommario/riassunto

Collection of selected, peer reviewed papers from the 2013 International Conference on Kinematics, Mechanics of Rigid Bodies, and Materials (KINEMATICS 2013), November 2-3, 2013, Jakarta, Indonesia. The 18 papers are grouped as follows: Chapter 1: Material Science, Chapter 2: Applied Mechanics and Engineering
