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Titolo	Advanced composite materials and manufacturing engineering : selected, peer reviewed papers from the 2012 International Conference on Advanced Composite Materials and Manufacturing Engineering (CMME2012) October 13-14, 2012, Beijing, China // edited by B. Xu and H. Y. Li
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Descrizione fisica	1 online resource (421 p.)
Collana	Advanced Materials Research ; ; v.583 Advanced materials research ; ; v. 583
Altri autori (Persone)	XuB LiH. Y
Disciplina	620.118
Soggetti	Composite materials Production engineering
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 index.
Nota di contenuto	Advanced Composite Materials and Manufacturing Engineering; Preface, Committees and Sponsors; Table of Contents; Chapter 1: Advanced Composite Materials and Composite Properties of Materials; Preparation and Properties of Magnesium-Aluminum Matrix Composites Reinforced with Silicon Carbon Particles; Research on Synthesis and Performance of Solvent-Free Aluminum-Plastic Composite Polyurethane Adhesive; Synthesis of Attapulgite Fiber-Aerogel Composite and its Oil Absorption Capacity under Low Temperature; Synthesis of AlN Nanowires and Characterization with Properties of Composite Materials Mechanical Properties of Functionalized Carbon Nanotube as ReinforcementsMicrostructure and Tribological Properties of Self-Lubricating Graphite/Ni60 Composite Coatings Prepared by Laser

Cladding; Processing and Mechanical Properties of Starch and PVA Composite Reinforced by MCC; The Electrical Resistivity of B4C Modified Phenol-Formaldehyde Resin Matrix Composite Materials Pyrolyzed at Different Temperatures; Packaging Properties of Composite Film Made up of Polylactic Acid (PLA) and Triacetin Preparation and Treatment for Oral Ulcer of Quercetin and the Drug-Loaded Chitosan Composite MaterialThe Wood Composite Materials of Table Tennis Bat and Batting Techniques; Study of Heat-Resistant Cotton Stalk Bast Fibers Reinforced Polylactic Acid Composites; Vibration Characteristics Analysis of Aeroengine Composite Blade; Study on the Preparation and Properties of Nano-SiC/MC Nylon 6 Composites; Properties of Phase Functions for Biological Materials with Properties of Composite Materials and their High-Order Parameters Research on the Flame-Retardant Property of Continuous Basalt Fiber Based on Basic Properties of Advanced Composite MaterialsElectrochemical Analysis and Applications of New Carbon Materials with Properties of Composite Materials; Study on Glass Forming Ability for the Nd60-xCo15+xAl25 Alloys; CeO2/TiO2 Nanotubes Composites: Synthesis, Characterization, and Photocatalytic Properties; Composite Materials and Bone Tissue Engineering in Sports Injury; Genotoxicity Assessment of Advanced Composite Material - Silicone Gel-Filled Breast Implant after Radiation Sterilization A Study for Damage Mode of Composite Aircraft Structure with Advanced Composite MaterialsReaction Kinetics and Optical Storage Characters of a New Diarylethene Materials with Composite Properties; Study on Composite Properties of a Novel Unsymmetrical Diarylethene with Benzene Unit; Synthesis and Application of a New Diarylethene with Composite Properties for Polarization Holographic Recording; Photochromic Composite Properties and Application in Optical Memory of a Diarylethene with Benzofuran Unit Study on Advanced Composite Synthesis of a New Photochromic Diarylethene Materials with Bearing Thiophene Units

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#### Sommario/riassunto

The proceedings of the International Conference on Advanced Composite Materials and Manufacturing Engineering (CMME2012), held on the 13 and 14 th October 2012 in Beijing, China, comprise 94 peer-reviewed papers grouped into: Advanced Composite Materials and Composite Properties of Materials; Materials and Mechanics Studies in Manufacturing Engineering; Materials Engineering and Materials Application Engineering. Review from Book News Inc.: Materials scientists, manufacturing engineers, and other contributors present 93 selected and peer-reviewed papers on such topics as the synthesis and perf

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2. Record Nr.	UNISALENTO991004381537307536
Autore	Veneziani, Marcello
Titolo	Contro i barbari : la civiltà e i suoi nemici, interni ed esterni / Marcello Veneziani
Pubbl/distr/stampa	Milano : Mondadori, 2006
ISBN	8804561610
Descrizione fisica	163 p. ; 23 cm
Collana	Frecce
Disciplina	909.
Soggetti	Islamismo - Influssi [sull'] Occidente
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia