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| 1. Record Nr. | UNISALENTO991001379889707536 |
| Autore | Ferraresi, Mauro |
| Titolo | Il Packaging : oggetto e comunicazione / Mauro Ferraresi |
| Pubbl/distr/stampa | Milano : Franco Angeli, c1999 |
| ISBN | 8846415825 |
| Collana | Impresa, comunicazione, mercato ; 30 |
| Soggetti | Comunicazione - Aspetti economici
Marketing e comunicazione
Semiotica e marketing |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISALENTO991002264189707536 |
| Titolo | Tomo dodicesimo di aggiornamento |
| Pubbl/distr/stampa | [Milano] : F. Vallardi, [1993] |
| ISBN | 8829910856 |
| Descrizione fisica | XXIV, 733 p., [2] c. di tav. : ill. ; 29 cm |
| Collana | Storia universale. 7, L'età contemporanea ; 7.12.1 |
| Altri autori (Persone) | Luraghi, Raimondo
Jacoviello, Michele
Filesì, Teobaldo
Calchi Novati, Giampaolo
Valabrega, Guido
Lo Jacono, Claudio |
| Disciplina | 909.82 |
| Soggetti | Storia moderna e contemporanea |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Contiene: Stati Uniti d'America (1963-1988) / di R. Luraghi; Il Canada (1867-1990) / di M. Jacoviello; Africa: realtà della decolonizzazione (1970-1990) / di T. Filesì; Etiopia: fine del regime imperiale e processo |

rivoluzionario (1974-1991) / di G.P. Calchi Novati; Lo stato di Israele (1972-1988) / di V. Valabrega; Risorgimento arabo (1970-1988) / di C. Lo Jacono

3. Record Nr.	UNINA9910828570303321
Titolo	Advanced materials researches and application : selected, peer reviewed papers from the 2nd International Conference on Advanced Materials and its Application (AMA 2013), June 22-24, 2013, Wuhan, China / / edited by B. Xu and H.Y. Li
Pubbl/distr/stampa	Durnten-Zurich : , : Trans Tech, , [2013] ©2013
ISBN	3-03826-168-8
Descrizione fisica	1 online resource (270 p.)
Collana	Advanced materials research, , 1022-6680 ; ; v. 763
Altri autori (Persone)	XuB LiH. Y
Disciplina	620.11
Soggetti	Materials Chemical engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Advanced Materials Researches and Application; Preface, Committees and Sponsors; Table of Contents; Chapter 1: Applied Materials Science, Chemical Engineering and Technologies of Material Processing; Researches of Fabrication of Globular ZnO and the Super-Hydrophobicity; Formation of Metastable Phases Observed in the Zr-Co-Nb Multilayers upon Ion Beam Irradiation; Microwave Assisted Reflux Synthesis and Characterization of Magnetic Fe ₃ O ₄ Micro Bubbles Embed in Nano Particles; First-Principles Study of Thin-Film Properties of Transition-Metal Oxide SrTiO ₃ Electrochemical Investigation of Cyproconazole as Corrosion Inhibitor for Copper in Synthetic Seawater The Etching Reaction and Surface Reconstruction of Bismuth Zinc Niobate Thin Film in SF ₆ /Ar Plasma; Enhancement of Chloramphenicol Sonochemical Degradation by Sodium Peroxydisulfate; Chiral Liquid-Crystalline Elastomers Bearing

Side-Chain Fluorinated Groups and Chiral Crosslinking Units;
Investigation of Bio-Mimetic Synthesis SH/KGM/HAP Scaffold;
Processing and Mechanical Properties of Plasticized Starch by Different
Plasticization Methods
Effects of Acid Concentration on the Superhydrophobic Surface on
Aluminum Alloy by Etching and PP-Coating Properties Study of a New
Perfluorocyclopentenes Bearing Fluorene; Synthesis New Photochromic
Diarylethenes 1-(2,5-dimethyl thiazole)-2-[4-(2-cyanophenyl)-3-
thienyl]} Perfluorocyclopentene; Study on Photochromic Materials with a
Novel Photochromic Diarylethene use for Polarization Holographic
Recording; A Novel Unsymmetrical Diarylethene Material Bearing
Double Thiophene Ring; Synthesis and Properties of a New Diarylethene
Bearing Isoxazole Moieties
Photochemistry Properties of a Novel Photochromic Diarylethene
Derivative Photochromism and Optical Recording of a Novel
Diarylethene Bearing Phenanthrene Unit; Study on Photochromic
Compounds with Synthesis Photochromic Diarylethenes Based on Five-
Membered Heterocycle and Benzenze Ring; Synthesis and Application
of Photochromic Materials in Holographic Recording of a Asymmetrical
Diarylethene; Synthesis and Photochromism of a Novel Diarylethene
Bearing Xylosyltriazolyl Groups; Effects of Impulse Current on
Mechanical Behavior of Ti and Ta
Ferromagnetism in N-Doped In₂O₃ Films Prepared by Thermal
Oxidation Study on the Microstructure and Properties of Three Kinds of
Modal Siro-Spun Yarns; Preparation and Sustained-Release Testing of
Chitosan/Montmorillonite/Acetaminophen Microspheres; Research on
Performance of Flame-Retardant Epoxy Resin Electronic Packaging
Materials; Ageing Evaluation of No.2 Lithium Lubricating Grease;
Synthesis and Characterization of Rare Earth/Polyurethane Composite
Material; Toughness and Thermal Properties of MWCNTs/EP
Composites
Characterization and Piezoelectric Properties of Bismuth Sodium
Titanate Prepared by the Hydrothermal Synthesis Method

Sommario/riassunto

Collection of selected, peer reviewed papers from the 2013 2nd
International Conference on Advanced Materials and its Application
(AMA2013), June 22-24, 2013, Wuhan, China. The 57 papers are
grouped as follows: Chapter 1: Applied Materials Science, Chemical
Engineering and Technologies of Material Processing; Chapter 2:
Related Themes. Materials scientists, but also researchers in other
fields who deal with advanced materials took part in AMA2013. The 57
papers that cleared peer-review consider such topics as enhancing
chloramphenicol sonochemical degradation by sodium peroxydisulfate,
the mic
