

1. Record Nr.	UNICAMPANIASUN0082954
Autore	Claro, Giulio <1525-1575>
Titolo	Iulii Clari alexandrini ... Opera omnia; siue Practica ciuilis, atque criminalis; cum doctissimis additionibus perillustrium iurisconsultorum d. Ioannis Baptistae Baiardi ... d. Bernardini Rossignoli ... d. Hieronymi Giacharii ... d. Ioannis Guiotii ... d. Antonii Droghi ... Hisque nouissime accesserunt notae, & animaduersiones doctorum inter Germanos sublimium d. Ioannis Harprecti, & d. Manfredi Goueani ... Apposita etiam sunt quaestionum, & additionum summaria, necnon duplex rerum memorabilium index: quorum alter Practicae Ciuili; alter Criminali inseruit. .
Pubbl/distr/stampa	2 volumi ; 2°
Edizione	[Venetiis : ex Typographia Baretiana, 1626]
Descrizione fisica	Iniziali xilografiche
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910785584003321
Autore	Clark Cal <1945->
Titolo	Public opinion in Alabama [[electronic resource]] : looking beyond the stereotypes / / Cal Clark and Don-Terry Veal
Pubbl/distr/stampa	Lanham, Md., : Lexington Books, c2010
ISBN	1-282-97700-8 9786612977008 0-7391-4543-6
Descrizione fisica	1 online resource (171 p.)
Altri autori (Persone)	VealDon-Terry
Disciplina	303.3/809761
Soggetti	Public opinion - Alabama Alabama Politics and government Public opinion Alabama Social policy Public opinion Alabama Economic policy Public opinion
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	Contents; Tables
Sommario/riassunto	This book provides an in-depth examination of public opinion in Alabama to see whether it follows the stereotype of ideological and partisan polarization in the United States. The authors show that even in such a staunchly conservative state, public opinion is considerably more nuanced and complex than this stereotype, suggesting a need to transcend the competing conservative and liberal orthodoxies.

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 Perfluorocyclopentenones 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

4. Record Nr.	UNINA9910813852203321
Titolo	Algorithmes pour l'intelligence artificielle / / coordinateurs, Pierre Marquis, Odile Papini, Henri Prade ; preface, Alain Colmerauer
Pubbl/distr/stampa	Toulouse, France : , : Cepadues-Editions, , [2014] ©2014
ISBN	2-36493-458-3
Descrizione fisica	1 online resource (364 pages)
Collana	Panorama de l'intelligence artificielle : ses bases methogologiques, ses developpements ; ; Volume 2
Disciplina	006.3
Soggetti	Artificial intelligence
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia