

1. Record Nr.	UNINA990004336130403321
Autore	Picard, Jean-Charles
Titolo	Le souvenir des évêques : sépultures, listes épiscopales et culte des évêques en Italie du Nord des origines au Xe siècle / par Jean-Charles Picard
Pubbl/distr/stampa	Rome : École française de Rome, 1988
ISBN	2-7283-0116-6
Descrizione fisica	819 p., [25] carte di tav. : ill. ; 24 cm
Collana	Bibliothèque des Écoles françaises d'Athènes et de Rome , 3. série ; 268
Disciplina	282.0922
Locazione	FLFBC
Collocazione	282.092 PIC 2
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910507197303321
Autore	Tsamakda Vasiliki
Titolo	Privatportrat. Die Darstellung realer Personen in der spätantiken und byzantinischen Kunst : Akten des Internationalen Workshops an der Österreichischen Akademie der Wissenschaften in Wien 14.-15. Februar 2013 / / Vasiliki Tsamakda, Norbert Zimmermann
Pubbl/distr/stampa	[Place of publication not identified] : , : Verlag der Österreichischen Akademie der Wissenschaften, , 2020 ©2020
Descrizione fisica	1 online resource (371 pages) : illustrations
Disciplina	949.5
Soggetti	Byzantine Empire
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	<p>Research on occasions and forms of private representation in art from the close of Antiquity to the end of the Middle Ages has so far been carried out rarely and not very systematically. This volume presents the proceedings of an international conference held at the Austrian Academy of Sciences in 2013. His contributions were devoted to private portraits between Late Antiquity and Byzantium on very different groups of monuments and on aspects in a broad diachronic and methodological perspective.</p> <p>Forschungen zu Anlässen und Formen privater Darstellungen in der Kunst vom Ausgang der Antike bis zum Ende des Mittelalters sind bislang selten und wenig systematisch durchgeführt worden. Dieser Band legt die Akten einer 2013 an der Österreichischen Akademie der Wissenschaften abgehaltenen internationalen Tagung vor. Seine Beiträge widmeten sich dem Privatportrat zwischen Spätantike und Byzanz auf ganz unterschiedlichen Monumentengruppen und zu Aspekten in weiter diachronischer und methodischer Perspektive.</p>

3. Record Nr.	UNINA9910767532503321
Autore	Hieronymi Klaus
Titolo	Waste from Electrical and Electronic Equipment (WEEE) in Practice : Manual for WEEE Implementation Based on Experiences / / by Klaus Hieronymi
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031407222 3031407229
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (111 pages)
Disciplina	628.4
Soggetti	Refuse and refuse disposal Power resources Environmental economics Disposal Technology and Management Waste Management/Waste Technology Resource and Environmental Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Acknowledgements -- 1.Summary -- 2.Introduction -- 3. Important Elements of E-Waste Legislation/Implementation -- 4. Collection and Elements of Implementation of E-Waste -- 5.Exports of E-Waste -- Appendix.
Sommario/riassunto	The book is based on experiences made by the author when participating in establishing operational solutions for E-Waste legislation in many countries across the globe. Specific legislation for E-Waste, very often called "WEEE-Legislation" (Waste from Electrical and Electronic Equipment) has been a new undertaking, countries experimented with various options at the beginning, some of them were discarded, others maintained, and new options were invented. This book provides advice on the development and implementation from an operational perspective. It intends to offer to all stakeholders involved in the development and implementation of regulation for "WEEE" to benefit from the experience made in many countries across the globe. Due there is no "One Size Fits All" approach regarding

various options for E-Waste legislation, the book offers insights into the various operational alternatives. The book especially outlines the operational consequences of principles that are set in the design phase of their country's E-Waste legislation and provides advice on how to set up and manage organizations required for its successful implementation.

4. Record Nr.

Titolo

UNINA9910966403203321

Advanced computational engineering and experimenting : selected, peer reviewed papers from the Fourth International Conference on Advanced Computational Engineering and Experimenting (ACE-X 2010), July 8th-9th, 2010, held at Hotel Concorde La Fayette Paris, France // edited by Andreas Ochsner, Lucas F.M. da Silva and Holm Altenbach

Pubbl/distr/stampa

Stafa-Zurich, Switzerland, : Trans Tech Publications, 2011

ISBN

3-03813-501-1

Edizione

[1st ed.]

Descrizione fisica

1 online resource (122 pages)

Collana

Key engineering materials, , 1013-9826 ; ; v. 478

Altri autori (Persone)

OchsnerAndreas
SilvaLucas Filipe Martins da <1973->
AltenbachHolm <1956->

Disciplina

620.11

Soggetti

Engineering mathematics
Engineering mathematics - Experiments
Engineering mathematics - Experiments - Computer simulation
Conference papers and proceedings.

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 indexes.

Nota di contenuto

Advanced Computational Engineering and Experimenting; Preface; Table of Contents; Production of Magnesium Titanate-Based Nanocomposites via Mechanochemical Method; Simultaneously Synthesis and Encapsulation of Metallic Nanoparticles Using Linear-Dendritic Block Copolymers of Poly(ethylene glycol)-Poly(citric acid); Study of the Properties of Al₂O₃-Ag Nanopowders Produced by an Innovative Thermal Decomposition-Reduction and Silver Nitrate

Reduction Methods; Mechanical and Microstructural Properties of Cement Paste Incorporating Nano Silica Particles with Various Specific Surface Areas

Improvement of the Corrosion Resistance for the Galvanic Coupling of Steel with Polypyrrole Coated Galvanized Steel Experimental Characterization of Hydrogen Embrittlement in API 5L X60 and API 5L X80 Steels; Corrosion Monitoring in Marine Environment Using Wavelet Description; Experimental and FEM Analysis of the AA 6082 Processed by Equal Channel Angular Extrusion; A Probabilistic Approach to the Simulation of Non-Linear Stress-Strain Relationships for Oriented Strandboard Subject to In-Plane Tension; Generalized Maxwell Model as Viscoelastic Lubricant in Journal Bearing

Comparative Analysis of Vaporization Rates of 5456 Aluminum Alloying Elements during CO₂ Laser Welding Analysis of Chip Damage Risk in Thermosonic Wire Bonding; Free Vibration Characteristics of Thermally Loaded Rectangular Plates; Structure-Property Relationship of Burn Collagen Reinforcing Musculo-Skeletal Tissues; Femur Design Parameters and Contact Stresses at UHMWPE Hip Joint Cup; Biomechanical Characterization of a Cervical Corporectomy Using Porcine Specimens, Following an Experimental Approach; Keywords Index; Authors Index

Sommario/riassunto

The goal of this special collection was to provide an unique opportunity to exchange information, to present the latest results as well as to review relevant issues concerning contemporary research in mechanical engineering. Young scientists in particular were encouraged to submit their latest research results, and this is reflected in the final result. Review from Book News Inc.: The 16 selected and refereed papers discuss recent developments in mechanical engineering such as mechanical and microstructural properties of cement paste incorporating nanometer silica particles with various specific
