

1. Record Nr.	UNINA990009290130403321
Titolo	Il D.Lgs. n. 39/2010 : la nuova disciplina della revisione legale / [Vincenzo Salafia ... et al.]
Pubbl/distr/stampa	Milano : IPSOA Gruppo Wolters Kluwer, 2010
Descrizione fisica	50 p. ; 30 cm
Collana	Gli speciali
Disciplina	346.450664802638
Locazione	FGBC
Collocazione	Busta 3 (26) 10
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Suppl. a: Le società n.8 agosto 2010

2. Record Nr.	UNINA990001483070403321
Autore	Capiński, Marek <1951- >
Titolo	Probability throunh problems / Marek Capinski, Tomasz Zastawniak
Pubbl/distr/stampa	New York : Springer, c2001
ISBN	0-387-95063-X
Descrizione fisica	viii, 257 p. ; 24 cm
Collana	Problem Book in Mathematics
Disciplina	519.2076
Locazione	MA1
Collocazione	C-56-(23
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910460049103321
Titolo	6th Forum on New Materials : proceedings of the 6th Forum on New Materials, part of CIMTEC 2014-13th International Ceramics Congress and 6th Forum on New Materials, June 15-19, 2014, Montecatini Terme, Italy. Part A // edited by Pietro Vincenzini, World Academy of Ceramics and National Research Council, Italy ; co-edited by Antonino S. Arico, CNR-ITAE, Italy [and ten others]
Pubbl/distr/stampa	Faenza, Italy : , : TTP, , [2014] ©2014
ISBN	3-03826-690-6
Descrizione fisica	1 online resource (291 p.)
Collana	Advances in science and technology, , 1662-8969 ; ; volume 93
Disciplina	620.14
Soggetti	Ceramics Ceramic materials Ceramic engineering Electronic books.
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	6th Forum on New Materials - Part A; Preface; Table of Contents; Chapter 1: Fuel Cells; Chapter 1-A - Solid Oxide Fuel Cells; Development of a Subscale Hydrogen Generator Unit for SOFC as APU for Naval Applications; Spin-Coated La <sub>0.8</sub> Sr <sub>0.2</sub> Ga <sub>0.8</sub> Mg <sub>0.2</sub> O <sub>3</sub> -Electrolyte on Infiltrated Anodes for Biogas Utilization; Copper Doped Lanthanum Strontium Ferrite as Cathode for La <sub>0.8</sub> Sr <sub>0.2</sub> Ga <sub>0.8</sub> Mg <sub>0.2</sub> O <sub>3</sub> ; Biogas Reforming for Hydrogen Production: Performance of Ni/La-Ce-O Catalysts Electrical and Electrochemical Properties of La <sub>2-x</sub> CaxNiO <sub>4+</sub> and La <sub>2-x</sub> CaxNiO <sub>4+</sub> -Ce <sub>0.8</sub> Sm <sub>0.2</sub> O <sub>1.9</sub> Cathode Materials for Intermediate Temperature SOFCs Chapter 1-B - Polymer Electrolyte Fuel Cells; Activity and Durability of PEFCs Alloy Core-Shell Catalysts: Role of Surface Oxidation; Nitrogen Doped and Functionalized Carbon Materials as Supports for Catalysts in Electro-Oxidation of Methanol; Electrocatalysts Based on Iron Phthalocyanine and Polyindole Supported

on Carbon Nanotubes for Oxygen Reduction in DMFCs; Chapter 1-C - Direct Alcohol Fuel Cells (Duramet Workshop)  
The Long Way of Achieving a Durability of 20,000 h in a DMFC System  
Improved Durability and Cost-Effective Components for New Generation Direct Methanol Fuel Cells - DURAMET Project; Direct Methanol Fuel Cell Stack Design and Test in the Framework of DURAMET Project; Composite Anode Catalysts Based on PtRu and Metal Oxide Nanoparticles for DMFCs; Chapter 2: Hydrogen Production and Storage; Chapter 2-A - Hydrogen Products; Ceria Based Materials with Enhanced OSC Properties for H<sub>2</sub> Production by Water Splitting Reaction  
Effect of Doping of Fe into TiO<sub>2</sub> Layer in Fe<sub>2</sub>O<sub>3</sub>/TiO<sub>2</sub>/FTO System for High Performance of Water Splitting  
Optimization of Hydrogen Production by Co-Culture of *Clostridium beijerinckii* and *Rhodobacter sphaeroides* Bacteria; Plasma Chemical Reactor for Hydrogen Production; Chapter 2-B - Hydrogen Storage; Activated Carbon Fibre Monoliths for Hydrogen Storage; Hydrogenation of Nanocrystalline Mg<sub>2</sub>Ni Alloy Prepared by High Energy Ball-Milling Followed by Equal-Channel Angular Pressing or Cold Rolling; Atomistic Models of Long-Term Hydrogen Diffusion in Metals  
Hydrogen Technologies and Applications: Safety  
A Millimeter Scale Reactor Integrated PEM Fuel Cell Energy System with an On-Board Hydrogen Production, Storage and Regulation Unit for Autonomous Small Scale Applications; Chapter 3: Batteries, Supercapacitors and Thermoelectrics; Study of New Active Materials for Rechargeable Sodium-Ion Batteries; Relating Electrochemistry of New Organic Materials for Batteries and Fundamental Understanding through DFT Calculations; Hydrothermal Synthesis of Corn Cob-Like LiFePO<sub>4</sub>/C as High Performance Cathode Material for Lithium Ion Batteries  
Detecting Aging Phenomena in Commercial Cathodes for Li-Ion Batteries Using High Resolution Computed Tomography

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#### Sommario/riassunto

Collection of selected, peer reviewed papers from the 6 th Forum on New Materials, part of CIMTEC 2014-13th International Ceramics Congress and 6 th Forum on New Materials, June 15-19, 2014, Montecatini Terme, Italy. The 42 papers are grouped as follows:  
Chapter 1: Fuel Cells, Chapter 1-A - Solid Oxide Fuel Cells, Chapter 1-B - Polymer Electrolyte Fuel Cells, Chapter 1-C - Direct Alcohol Fuel Cells (Duramet Workshop), Chapter 2: Hydrogen Production and Storage, Chapter 2-A - Hydrogen Products, Chapter 2-B - Hydrogen Storage, Chapter 3: Batteries, Supercapacitors and Thermoelectrics, Chapter 4:

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