

1.	Record Nr.	UNISALENTO991001203709707536
	Titolo	Italia / [David Brabis]
	Pubbl/distr/stampa	Pero (MI) : Michelin, 2007
	ISBN	9782067124509
	Descrizione fisica	703 p.; 24 cm
	Collana	La Guida Verde
	Altri autori (Persone)	Brabis, Davidauthor
	Soggetti	Italia Guide
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Guida Michelin
2.	Record Nr.	UNINA9910789950603321
	Titolo	Collaborative research in the digital humanities / / edited by Marilyn Deegan and Willard McCarty
	Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2016
	ISBN	1-315-57265-6 1-317-16438-5 1-317-16437-7 1-280-57107-1 9786613600677 1-4094-1069-2
	Descrizione fisica	1 online resource (261 p.)
	Altri autori (Persone)	DeeganMarilyn McCartyWillard <1945->
	Disciplina	025.00285
	Soggetti	Humanities - Research Group work in research Communication in learning and scholarship - Technological innovations
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Festschrift honoring Harold Short, Department of Digital Humanities, King's College London. First published 2012 by Ashgate Publishing.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Collaborative research in the digital humanities / Willard McCarty -- No job for techies : technical contributions to research in the digital humanities / John Bradley -- A collaboration about a collaboration : the authorship of King Henry VI, Part three / Hugh Craig and John Burrows -- Collaboration and dissent : challenges of collaborative standards for digital humanities / Julia Flanders -- Digital humanities in the age of the Internet : reaching out to other communities / Susan Hockey -- Collaboration in virtual space in digital humanities / Laszlo Hunyadi -- The eternal sunshine of the dissenting voice : acknowledging contingency in DH / Jan-Christoph Meister -- From building-site to building : the Prosopography of Anglo-Saxon England (PASE) project / Janet L. Nelson -- Crowdsourcing the humanities : social research and collaboration / Geoffrey Rockwell -- Why do we mark up texts? / Charlotte Roueche -- Human-computer interface/interaction and the book : a consultation-derived perspective on foundational e-book research / Ray Siemens ... [et al.] -- The author's hand : from page to screen / Kathryn Sutherland and Elena Pierazzo -- Being the other : interdisciplinary work in computational science and the humanities / Melissa Terras -- Interview with John Unsworth, April 2011 / carried out and transcribed by Charlotte Tupman.
Sommario/riassunto	Collaboration within digital humanities is both a pertinent and a pressing topic as the traditional mode of the humanist, working alone in his or her study, is supplemented by explicitly co-operative, interdependent and collaborative research. This is particularly true where computational methods are employed in large-scale digital humanities projects. This book, which celebrates the contributions of Harold Short to this field, presents fourteen essays by leading authors in the digital humanities. It addresses several issues of collaboration, from the multiple perspectives of institutions, pro

3. Record Nr.	UNINA9910139454203321
Titolo	Magnesium technology 2011 : proceedings of a symposium sponsored by the Magnesium Committee of the Light Metals Division of the Minerals, Metals & Materials Society (TMS), held during TMS 2011 annual meeting & exhibition, San Diego, CA, USA, February 27-March 3, 2011 // edited by Wim H. Sillekens ... [et al.]
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, 2011
ISBN	1-283-10103-3 9786613101037 1-118-06201-9 1-118-06202-7 1-118-06200-0
Descrizione fisica	1 online resource (669 p.)
Altri autori (Persone)	SillekensWim H <1963-> (Wim Hubertina)
Disciplina	669 669.723
Soggetti	Magnesium alloys Magnesium - Metallurgy Magnesium founding
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	Magnesium Technology 2011; TABLE OF CONTENTS; Preface; About the Editor; About the Organizers; Magnesium Technology 2011; Opening Session; Magnesium in North America: A Changing Landscape; Global Magnesium Research: State-of-the-Art and What's Next?; Environmental Challenges for the Magnesium Industry; Predicting Mg Strength from First-principles: Solid-solution Strengthening, Softening, and Cross-slip; Biodegradable Magnesium Implants - How Do They Corrode in-vivo?; The Next Generation of Magnesium Based Material to Sustain the Intergovernmental Panel on Climate Change Policy JIM INTERNATIONAL SCHOLAR AWARD WINNER: Fracture Mechanism and Toughness in Fine- and Coarse-Grained Magnesium AlloysPrimary Production; Characterization and Mechanical Performance; The Development of the Multipolar Magnesium Cell: A Case History of

International Cooperation in a Competitive World; Effect of KCl on Liquidus of LiF-MgF₂ Molten Salts; Efficiency and Stability of Solid Oxide Membrane Electrolyzers for Magnesium Production; Magnesium Production by Vacuum Aluminothermic Reduction of A Mixture of Calcined Dolomite and Calcined Magnesite
 Multiphase Diffusion Study for Mg-Al Binary Alloy System
 Experiments and Modeling of Fatigue of an Extruded Mg AZ61 Alloy; Low-Cycle Fatigue Behavior of Die-Cast Mg Alloy AZ91; Small Fatigue Crack Growth Observations in an Extruded Magnesium Alloy; Applicability of Mg-Zn-(Y, Gd) Alloys for Engine Pistons; Compressive Creep Behaviour of Extruded Mg Alloys at 150 °C; The Effect of Thermomechanical Processing on The Creep Behavior and Fracture Toughness of Thixomolded® Am60 Alloy; Casting and Solidification; Simulation of Porosity and Hot Tears in a Squeeze Cast Magnesium Control Arm
 Dendritic Microstructure in Directional Solidification of Magnesium Alloys
 Microstructures and Casting Defects of Magnesium Alloy Made by a New Type of Semisolid Injection Process; Macrostructure Evolution in Directionally Solidified Mg-RE Alloys; Microstructure and Mechanical Behavior of Cast Mg AZ31-B Alloy Produced by Magnetic Suspension Melting Process; Investigations on Hot Tearing of Mg-Zn-(Al) Alloys; Proportional Strength-Ductility Relationship of Non-SF6 Diecast AZ91D Eco-Mg Alloys
 Estimation of Heat Transfer Coefficient in Squeeze Casting of Magnesium Alloy AM60 by Experimental Polynomial Extrapolation Method
 Wide Strip Casting Technology of Magnesium Alloys; Microstructural Analysis of Segregated Area in Twin Roll Cast Mg Alloy Sheet; Development of the Electromagnetic Continuous Casting Technology for Mg Alloys; Alloy Design/Development: Grain Refinement and Severe Plastic Deformation; Effect of Zn/Gd Ratio on Phase Constitutions in Mg-Zn-Gd Alloys; Optimization of Magnesium-Aluminum-Tin Alloys for As-Cast Microstructure And Mechanical Properties
 Thermodynamic Analysis of As-cast and Heat Treated Microstructures of Mg-Ce-Nd Alloys

Sommario/riassunto

The Magnesium Technology Symposium, which takes place every year at the TMS Annual Meeting & Exhibition, is one of the largest yearly gatherings of magnesium specialists in the world. Papers are presented in all aspects of the field, ranging from primary production to applications to recycling. Moreover, papers explore everything from basic research findings to industrialization. Magnesium Technology 2011 covers a broad spectrum of current topics, including alloys and their properties; cast products and processing; wrought products and processing; forming, joining, and machining; corros
