

1. Record Nr.	UNINA990004065960403321
Autore	Convegno internazionale di studi "La casa Acquaviva d'Atri e di
Titolo	Conversano" : <1. ; : 1991 Territorio e feudalità nel Mezzogiorno rinascimentale : il ruolo degli Acquaviva tra XV e XVI secolo : atti del primo Convegno Internazionale di studi su La casa Acquaviva d'Atri e di Conversano, Conversano - Atri, 13-16 settembre 1991 / a cura di Caterina Lavarra ; presentazione di Francesco Tateo
Pubbl/distr/stampa	Galatina (Lecce), : Congedo, 1995-96
ISBN	88-808-6106-9 88-808-6148-4
Descrizione fisica	2 tomi (X,1-234, 235-487 pp.) ril. : ill. ; 25 cm
Collana	Biblioteca di cultura pugliese ; 96 ; 0101
Disciplina	929.20945
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2. Record Nr.	UNISA990003580080203316
Autore	PIVANO, Fernanda
Titolo	Leggende americane : Edgar Lee Masters, Ernest Hemingway, Francis Scott Fitzgerald, Doroty Parker, William Faulkner / Fernanda Pivano
Pubbl/distr/stampa	Milano, : Bompiani, 2011
ISBN	978-88-452-6737-6
Descrizione fisica	385 p. ; 20 cm
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Disciplina	810
Soggetti	Scrittori americani - Sec. 19.-20
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3. Record Nr.	UNINA9910814866603321
Titolo	Mass and charge transport in inorganic materials - III : proceedings of the 3rd International Conference "Mass and Charge Transport in Inorganic Materials" of the Forum on New Materials, part of CIMTEC 2006 - 11th International Ceramics Congress and 4th Forum on New Materials, held in Acireale, Sicily, Italy on June 4-9, 2006 / / edited by P. Vincenzini, World Academy of Ceramics and National Research Council, Italy, V. Buscaglia, CNR - IENI, Genoa, Italy
Pubbl/distr/stampa	Switzerland : , : Trans Tech Publications Ltd, , [2006] ©2006
ISBN	3-03813-094-X
Descrizione fisica	1 online resource (211 p.)
Collana	Advances in science and technology, , 1661-819X ; ; volume 46
Altri autori (Persone)	VincenziniP BuscagliaV
Disciplina	211
Soggetti	Mass transfer Charge transfer Inorganic compounds
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Mass and Charge Transport in Inorganic Materials III; Committees; Preface; Table of Contents; Session 1 - Mass and Charge Transport Mechanisms; 1A - Transport in Non-Ionic and Ionic Crystalline Materials; Studies by In Situ and Real-Time Synchrotron Imaging of Interface Dynamics and Defect Formation in Solidification Processing; Electric Field-Induced Unmixing in Mixed Ferrite Spinel (Co,Fe) ₃ O ₄ ; Electron Transport and Dielectric Breakdown Kinetics in Pr ₂ O ₃ High K Films; Diffusion Rates of ⁵¹ Cr, ⁵⁴ Mn and ⁵⁹ Fe in MnCr ₂ O ₄ and FeCr ₂ O ₄ Spinels Phase Transformations and Interstitial Atom Diffusion in Iron-Nitride, Iron-Carbonitride and Iron-Carbide Layers Contribution to the Theory of Demixing of Yttrium in Yttria-Stabilized-Zirconia in an Electric Field; Computer Modelling of Oxygen Mobility at Ceria Surfaces and the Construction of Ceria Nanotube Models; 1B - Transport in Metals,

Semiconductors, Melts, Glasses; Extraction of Diffusion Correlation Information from Tracer, Interdiffusion and Ionic Conductivity Data; Hydrogen Diffusion Mechanisms and Hydrogen-Dopant Interactions in Diamond
Electric-Field-Enhanced Thermal Emission from Osmium-Related Deep Level in n-GaAs Water Diffusion in Silicate Glasses and Melts; Ionic Conductivity of Hydrous Silicate Glasses; Diffusivity, Solubility and Speciation of Sulphur in Silicate Melts; Influence of Elasticity of Dislocations on Thermal Motion of Trapped Liquid Pb Inclusions in Al;
1C - Transport Through Nanoscale Systems; Heat Transport in Superlattices and Nanocomposites for Thermoelectric Applications; In Situ Ultrahigh Vacuum Transmission Electron Microscope Investigations of Dynamical Changes of Nanostructures on Silicon
Finite Element Modeling of Space Charge Phenomena on the Nanoscale
Session 2 - Role of Transport in Materials Reactivity, Synthesis, Processing and Microstructure; Atom Probe Tomography: Studying Reactions on Top of the Tip; Periodic Pattern Formation in Metal-Ceramic Reactions; Growth and Characterization of (012)- and (001)-Oriented Epitaxial Anatase Thin Films; Study on Microstructure and Magnetic Properties of TM-Mg (TM: Fe, Co) Alloys Synthesized by Mechanical Alloying; Session 3 - Role of Transport in Application Engineering; Power Generation Using Oxide Thermoelectric Modules
Synthesis and Thermoelectric Properties of Bi₂Te₃-GeTe Pseudo Binary System Diffusion and Defects in Oxides with the K₂NiF₄ Structure Type; Carbon-Coated TiO₂ - Hybridization between Photoactivity and Adsorptivity; Molecular Simulation of Ion-Transport inside Chitosan Membranes; Keywords Index; Authors Index

Sommario/riassunto

This collection presents 26 papers. Altogether, the collection offers a wealth of up-to-date information on Mass and Charge Transport in Inorganic Materials.
