

1. Record Nr.	UNISALENT0991003289519707536
Autore	Brun Patrice
Titolo	L'orateur Démade : essai d'histoire et d'historiographie / Patrice Brun
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Collana	Scripta Antiqua ; 3
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ISBN	3-03813-518-6
Descrizione fisica	1 online resource (1281 p.)
Collana	Diffusion and defect data. Pt. A, Defect and diffusion forum, , 1012-0386 ; ; v. 312-315
Altri autori (Persone)	DelgadoJoao M. P. Q MurchG. E OchsnerAndreas
Disciplina	530.415
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Formato	Materiale a stampa

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Diffusion in Solids and Liquids VI; Preface and Organizing Committees; Table of Contents; Effect of Catalyst Diffusion Coefficient on Ethylbenzene Dehydrogenation; Investigation of the Effect of Diffusion Process in the Catalyst Pellet on Overall Reaction Rate of Dehydrogenation of Diethylbenzene to Divinylbenzene; Diffusion Layers with Ti and Ti+Al Formed on 316L Austenitic Steel by a Pack Cementation Procedure; Influence of Important Nanoemulsions pH on Performance of Nanostructures Catalysts for H₂ Production in Syngas Reactions; Cosmic Censorship!: Thermal Transport in a 'Naked' Black Hole
Assessment of Thermal Non-Equilibrium Condition on Heat Transfer through a Channel Lined with Porous Media - Constant Wall
Temperature
Computational Algorithms for Topological Cycle Indices of Tert-Butyl Alcohol by Computational Science; Comparison of the Breakthrough Curves Obtained by ASTM D2007-03 Annex 1 and on a Bench Unit for the Selection of Adsorbents for the Removal of Nitrogen and Sulfur Contaminants from Fuels; Application of Thermo-Mechanical Process to Achieve Nanostructure in 301 Austenitic Stainless Steels
Phase Transformations on ASTM a 744 Gr. CN3MN Superaustenitic Stainless Steel after Heat Treatment
Calculation of the Diffusion Coefficient of Uranium in Compacted Clay: Effect of the Temperature; Surface Characterization of a Nitrided Low Alloy Steel; Formation of Zirconia and Titania Nanotubes in Fluorine Contained Glycerol
Electrochemical Bath; Grain Boundary Parameters in Sandstone and Limestone; Electrochemical Mass Transfer Measurements of CO₂ in MDEA Solutions; Simulation of VOCs Recovery Process by Absorption; The Effect of Stabiliser's Molarity to the Growth of ZnO Nanorods
Aligned Growth of Zinc Oxide Nanorods on Catalyst-Seeded Si Substrate by Aqueous-Solution Immersion Method
Microstructure-Toughness Relationship in AISI4340 Steel; Studies of Ionic Conductivity and Dielectric Behavior in Polyacrylonitrile Based Solid Polymer Electrolytes; Hydrodynamic Simulation of Drift Mobility in N-Hg0.8Cd0.2Te; Composition Dependent Diffusivities in Multi-Component Systems; In Situ Simulation by RHEED and Photoemission of GaAs (001) 2(2x4) Reconstructed Surface; Determination of PBP by Using a Nano SiO₂/GC Modified Electrode
Molecular Dynamics Simulation of Solidification of Ag-x%Au Nanoalloy
Diffusion of Hydrogen in Amorphous Ni-Zr Alloys; Effect of the Latent Heat on Wax Deposit in Pipelines; Polyol-Mediated Synthesis of TiO₂ Nanoparticles; Study of Semisolid and ECAP Processes on Al-Fe-Si Alloy - Microstructure and Kinetic Grain Growth; Phase and Amplitude Control of Optical Properties of Quantum Dot Molecules; Heat Transfer in Nanocomposites with Monte-Carlo Simulations; The Influence of Rubber Blend Aging and Sample Homogeneity on Heat Transport Phenomena
Experimental and Theoretical Research of the Shell Side Heat Transfer Coefficient and Pressure Drop in a Plastic Shell and Tube Heat Exchanger

Sommario/riassunto

The goal of this special collection of peer-reviewed papers was to provide an unique opportunity to exchange information, to present the latest results and to review relevant issues in contemporary diffusion research. The result is a work which will provide valuable insights into this subject. Review from Book News Inc.: This two volume set representing the proceedings of the Sixth International Conference on

Diffusion in Solids and Liquids, held in July 2010 in Paris, France, showcases refereed papers on a variety of subjects in research and application of diffusion principles. Articles addre
