

1. Record Nr.	UNINA9910823011503321
Titolo	Defects and diffusion in metals : an annual retrospective XIII // edited by D.J. Fisher
Pubbl/distr/stampa	Durnten-Zurich : , : Trans Tech Publications, , [2011] ©2011
ISBN	3-03813-521-6
Descrizione fisica	1 online resource (344 p.)
Collana	Defect and diffusion forum ; ; 319-320
Altri autori (Persone)	FisherD. J
Disciplina	620.16
Soggetti	Metals - Defects Diffusion
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	Defects and Diffusion in Metals XIII; Table of Contents; Bulk Diffusion of Homovalent Non-Magnetic Atomic Probes of Titanium and Zirconium in Tungsten Single Crystals; The Comparative Mossbauer Analysis of Superfine Structure of Hadfield Steel upon Different Kinds of Severe Deformation; Assessment of Microstructural Degradation in 2.25Cr-1Mo Steel Using Miniature Specimen Technique; Isochronal and Isothermal Annealing of Wrought Aluminum Alloy; On the Application of the Photoacoustic Method for the Determination of the Thermal Properties of Heat-Treated and Annealed Al-Li Alloy Effect of Ageing on Microstructures, Electrical Properties and PALS of Aircraft Al Alloy 2024Preparation of C/Cu Composite Powders by High-Energy Ball-Milling; Quantitative Analysis of Fiber Fracture in Powder Injection Molded Metal Composites; A Review of Wear Mechanisms of Ceramic-Reinforced Metal-Matrix Composite: Case Study of Nano Silica Reinforced Iron; Development and Characterization of Alumina-Silica Sand Nanoparticle Composites; Characterization and Properties of Copper-Silica Sand Nanoparticle Composites Diffusion Processes Affecting the Performance of Heterogeneous Catalysts: Part 1Analytical Solutions for Moving Elliptical Paraboloid Heat Source in Semi-Infinite Plate; Solution for Modeling 3D Moving Heat Sources in a Semi-Infinite Medium and Applications to Submerged Arc Welding; Probing the Phase Transition in Nanocrystalline TiO2

Powders by Positron Lifetime (PAL) Technique; BSCCO 2212 Defective Tellurium Ions on Bi-Site; Self-Diffusion in Nano Zinc Sulphide; SIMS Study of 30keV H⁺ Ion-Implanted n-GaAs; Optical Studies of Physically Deposited Nano-Ag₂Te Thin Films; Abstracts
Keywords IndexAuthors Index

Sommario/riassunto	This thirteenth volume in the series covers the latest results in the field. As well as some 360 metals-related abstracts, the issue includes original papers on all of the major material groups: ""Bulk Diffusion of Homovalent Non-Magnetic Atomic Probes of Titanium and Zirconium in Tungsten Single Crystals"", ""Comparative Mossbauer Analysis of Superfine Structure of Hadfield Steel Upon Different Kinds of Severe Deformation"", Assessment of Microstructural Degradation in 2.25Cr-1Mo Steel...""; ""Isochronal and Isothermal Annealing of Wrought Aluminum Alloy"", ""Application of the Photoacoustic
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2. Record Nr.	UNINA9910957453403321
Autore	Stoianovich Traian
Titolo	French historical method : the Annales paradigm / / Traian Stoianovich
Pubbl/distr/stampa	Ithaca, NY : , : Cornell University Press, , [2019] ©1976
ISBN	9781501744860 1501744860
Descrizione fisica	1 online resource (260 p.)
Disciplina	907/.2/044
Soggetti	Historiography France Historiography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Foreword / Braudel, Fernand -- Preface / Stoianovich, Traian -- 1. The Three Paradigms -- 2. Third Generation -- 3. Hermes and Hidden Hestia -- 4. An Impossible Histoire Globale -- 5. Culture Areas and Modes of Production -- 6. Historyless and Nonconsensual -- 7. Series and Functions -- 8. Mass and Event: "Une

