

1. Record Nr.	UNINA990004106680403321
Autore	Tommaseo, Niccolò <1802-1874>
Titolo	L'uomo e la scimmia / Niccolò Tommaseo ; a cura di Mario Puppo
Pubbl/distr/stampa	Milano : Marzorati, c1969
Descrizione fisica	148 p. ; 22 cm
Collana	Scrittori italiani , Sezione filosofica e pedagogica
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Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910971600603321
Titolo	Solid compounds of transition elements : selected, peer reviewed papers from the 17th International Conference on Solid Compounds of Transition Elements, (SCTE2010), September 5-10, 2010, Annecy, France // edited by J.-L. Bobet, B. Chevalier and D. Fruchart
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Collana	Solid state phenomena, , 1012-0394 ; ; volume 170
Altri autori (Persone)	BobetJ.-L ChevalierB FruchartD
Disciplina	541.0421
Soggetti	Solid state physics Transition metals
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	Solid Compounds of Transition Elements; Organisation Committee, Sponsors, Preface; Table of Contents; Influence of Co Moment on Magnetic Properties of Co ₂ Sm ₂ W ₃ O ₁₄ Tungstate; Electrical Resistivity Anomalies in SbxVyMozOt Phases; Thermally Induced High-Spin Low-Spin Transition in Co[Cr _{0.5} Ga _{1.5}]S ₄ Spinel; The Atomic Site Occupancies in the Fe-Cr -Phase; New Ferromagnetic Chromium Chalcogenides, ACr ₅ Te ₈ (A = K, Cs and Rb); Optical Characterization of Electronic Structure of CuInS ₂ and CuAlS ₂ Chalcopyrite Crystals; Structure and Magnetism of a Novel Nickel Sulfate Ni ₂ -SO ₅ Deposition and Characterization of IrO ₂ Nanocrystals on Vertically Aligned Carbon Nanotubes by MOCVDElectronic and Magnetic Properties of Ternary Stannides RERhSn (RE = Tb, Dy and Ho); Growth and Characterization of Well-Aligned RuO ₂ /R-TiO ₂ Heteronanostructures on Sapphire (100) Substrates by Reactive Magnetron Sputtering; Neutron Diffraction Study of the Kondo Systems Ce ₆ Ni _{1.67} Si ₃ and Ce ₅ Ni _{1.85} Si ₃ ; Superconductivity in Fluorine-Arsenide Sr _{1-x} NdxFeAsF; Phase Relation of FeS ₂ -VS ₂ System and New

Phase of Defect Troilite Structure

Mechanochemical Synthesis of Nanocrystalline (Fe,Co)₃₄-Based Alloys and their Magnetic Properties
A New Ternary Phase, Called LaCuMg₈, for Solid Hydrogen Storage. Influence of Ball Milling and Cold Rolling;
Magnetic Properties of the Gd_{1-x}Tb_xNi₃ Intermetallic Compounds;
Magnetic Properties of Fe-Nb-B-Re (Re=Y, Gd) Bulk Nanocrystalline Alloys;
Disorder-Sensitive Superconductivity and Bonding Network in the Iron-Silicide Superconductor Lu₂Fe₃Si₅;
Some Aspects of the Intercalation Chemistry of the Niobium and Tantalum Carbide Chalcogenides Nb₂S₂S, Ta₂S₂C and Ta₂Se₂C
Mossbauer and Magnetization Measurements of Al₃Mn(Pd,Fe) Compounds
Thermal Expansion of Oxyarsenides (LaO)TAs; T = Transition Metal;
Anisotropy of Photoluminescence in Layered Semiconductors ReS₂ and ReS₂:Au;
Amorphous Shell Formation on the Iron Particles during Mechanochemical Synthesis in Fe₂O₃/Fe/(Ga,Al) Mixtures;
Replacement of Vanadium by Ferrovandium in Ti-Based BCC Alloys for Hydrogen Storage;
Synthesis and Physical Properties of (Na_xRE_{1-x})AlB₁₄ (RE=Li, Mg, Rare Earths) Obtained by Molten Al Flux;
Mossbauer Spectroscopic Analysis of Nd₂Fe₁₄B/-Fe Hard Magnetic Nanocomposites
Influence of Surface Active Substances on Magnetic Properties of Goethite Nanoparticles

Sommario/riassunto

This special collection gathers together the newest results on novel classes of materials which contain transition metals. It covers crystal chemistry, chemical bonding and electronic structure, magnetic and electron transport properties, thermo-electrics, hydrides, borides, carbides, silicides, germanides, pnictides, chalcogenides and complexes, metallic alloys and oxides. It will of interest to all those who work with transition metals. Review from Book News Inc.: The 63 papers report on such topics as synthesizing novel chromium oxide using a hydrothermal method and analyzing its magnet