



Science And Technology Of Rare Earth Materials

Marco Cascella

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Science And Technology Of Rare Earth Materials:

Progress in the Science and Technology of the Rare Earths Leroy Eyring, 2013-09-17 Progress in the Science and Technology of the Rare Earths Volume 2 is a collection of papers that details the advancement in various areas of rare earth technology. The coverage of the text includes the practical applications and methods of preparation of rare earth materials. The selection also covers topics about the various properties of rare earths such as the molecular field model of exchange coupling in rare earth materials, thermodynamic and magnetic properties of the rare earth chalcogenides and pnictides, and structural and solid state chemistry of pure rare earth oxides. The book will be of great use to individuals involved in the research and development of technologies that utilize rare earth materials. Science and Technology of Rare Earth Materials E C Subbarao, 2012-12-02 Science and Technology of Rare Earth Materials reviews the important aspects of the science and technology of rare earth materials covering the entire spectrum from occurrence to extraction and purification, phase relationships, electronic structure, and applications. This book is organized into five sections encompassing 19 chapters. The occurrence, extraction, and production of rare earths are discussed in the first section, followed by purification methods employed for rare earths together with the role of impurities on their behavior. The phase relations among the rare earth alloys, including a particular reference to the technologically important rare earth cobalt alloys, and phase relations among the rare earth oxides are considered in the second section. The succeeding two sections focus on studies of the electronic structure of rare earth materials with emphasis on the use of nuclear magnetic resonance and Mossbauer spectroscopy. Theoretical conceptions are set forth as well as the effect of crystal fields and valence fluctuations on the properties of rare earth systems. The final section describes some of the extensive current uses of rare earth materials such as in the steel industry and in permanent magnets, as well as emerging applications in catalysis, hydrogen storage, ferroelectrics, and fast ion conductors. This book is a valuable resource for researchers and students interested in rare earths. Progress in the Science and Technology of the Rare Earths Leroy Eyring, 2013-09-17 Progress in the Science and Technology of the Rare Earths Volume 1 is a 16 chapter text that brings together significant advances in understanding the scientific and technological aspects of rare earths. The first chapters deal with the geochemical properties, mass extraction, separation, fractionation, and solution chemistry of rare earths (RE). The next chapter related the U.S.S.R. efforts in delineating the chemistry of RE and in the discovery of other groups of substances for separation of RE mixtures. These topics are followed by discussions on phase equilibrium properties of RE and other oxides in mixed systems, the crystal chemistry of RE derivatives, physical and structural properties of alloys and intermetallic compounds, and the thermodynamic and magnetic properties of RE chalcogenides. The final chapter discusses the technical, industrial, and commercial applications of RE with emphasis on their metallurgical potential. This book is of value to inorganic and organic chemists and researchers in the allied fields. *Rare Earths* Jacques Lucas, Pierre Lucas, Thierry Le Mercier, Alain Rollat, William G. Davenport, 2014-09-09

High technology and environmental applications of the rare earth elements REE have grown dramatically in diversity and importance over the past four decades This book provides a scientific understanding of rare earth properties and uses present and future It also points the way to efficient recycle of the rare earths in end of use products and efficient use of rare earths in new products Scientists and students will appreciate the book s approach to the availability structure and properties of rare earths and how they have led to myriad critical uses present and future Experts should buy this book to get an integrated picture of production and use present and future of rare earths and the science behind this picture This book will prove valuable to non scientists as well in order to get an integrated picture of production and use of rare earths in the 21st Century and the science behind this picture Defines the chemical physical and structural properties of rare earths Gives the reader a basic understanding of what rare earths can do for us Describes uses of each rare earth with chemical physics and structural explanations for the properties that underlie those uses Allows the reader to understand how rare earths behave and why they are used in present applications and will be used in future applications Explains to the reader where and how rare earths are found and produced and how they are best recycled to minimize environmental impact and energy and water consumption

The Rare Earths in Modern Science and Technology G.J. McCarthy, 2012-12-06 The Fourteenth Rare Earth Research Conference was held June 25 28 1979 at North Dakota State University in Fargo The meeting was hosted by the College of Science and Mathematics and the Department of Physics Since the first conference was held in 1960 subsequent meetings have grown in size and prestige to become one of the leading international forums devoted to disseminating new information relative to rare earth science and technology The meeting in Fargo was one of the largest yet held The Program Committee scheduled over 160 papers representing colleagues from 18 countries in both oral and poster sessions that included Spectroscopy Luminescence Fluorescence Laser Mossbauer ESR Metallurgy and Materials Preparation Solution Solvation and Analytical Chemistry X ray and Neutron Diffraction Transport and Thermal Properties Hydrides Magnetism and Rare Earth Technology A first and special event which the organizers hope to perpetuate at future meetings was to announce the recipient of the rare earth prize hereafter called the Frank H Spedding Award Governor Arthur A Link State of North Dakota on behalf of the Selection Committee presented Professor Frank H Spedding with a special citation Professor Spedding spoke briefly and introduced the first recipient Professor W Edward Wallace from the University of Pittsburgh

The Rare Earths in Modern Science and Technology Gregory J. McCarthy, J. J. Rhyne, 2014-09-12 The 13th Rare Earth Research Conference was held October 16 19 1977 in Wilson Lodge at Oglebay Park near Wheeling West Virginia From the small conference held originally at Lake Arrowhead California in 1960 the meetings have grown steadily in size and stature until they are now recognized as the premier conference devoted exclusively to the science and technology of rare earth systems In keeping with the spirit which has prevailed since the Lake Arrowhead days a number of improvements were instituted on the occasion of the 13th Conference For the first time poster sessions were introduced and they proved to

be a splendid success This was a year of another first a review system for manuscripts Dr McCarthy who undertook the arduous task of Program Chairman and Dr Rhyne who along with Dr McCarthy edited the conference proceedings were mainly responsible for suggesting and implementing these innovations The layout at Wilson Lodge was nearly ideal for the conference in that poster and oral sessions were in very close proximity facilitating the efforts of the attendees to make the most of the conference *The Rare Earths in Modern Science and Technology, 1983* James J. Rhyne, Herbert B.

Silber, Gregory J. McCarthy, 1983 *Handbook on the Physics and Chemistry of Rare Earths*, 2018-07-24 Handbook on the Physics and Chemistry of Rare Earths Including Actinides Volume 53 is a continuous series covering all aspects of rare earth science including chemistry life sciences materials science and physics The book focuses on rare earth elements Sc Y and the lanthanides La through Lu but when relevant information is included on the related actinide elements Individual chapters are comprehensive up to date critical reviews written by highly experienced invited experts with this release including chapters on a Comparison of the Electronic Properties of Lanthanides with Formally Isoelectronic Actinides Redox catalysis with redox inactive rare earth ions in artificial photosynthesis and more The series which was started in 1978 by Professor Karl A Gschneidner Jr combines and integrates both the fundamentals and applications of these elements with two published volumes each year Presents up to date overviews and new developments in the field of rare earths covering both their physics and chemistry Contains Individual chapters that are comprehensive and broad with critical reviews Provides contributions from highly experienced invited experts **The Rare Earths in Modern Science and Technology J.**

McCarthy, 2012-12-06 The Fifteenth Rare Earth Research Conference was held June 15 18 1981 on the Rolla campus of the University of Missouri The conference was hosted by the Graduate Center for Materials Research the College of Arts and Science and the School of Mines and Metallurgy It was expected that the conference would provide a forum for critical examination and review of the current and important trends in rare earth science and technology To this end over 170 papers were presented in both oral and poster sessions by researchers representing some nineteen countries The program committee was particularly gratified to see the diversity of effort being devoted to rare earth research by different disciplines all over the world The collection of refereed papers in this volume attests to the fact that the objectives of the program committee were indeed realized A high point of the meeting was the presentation of the Frank H Spedding Award to a most distinguished colleague Professor Georg Busch Eidgenossische Technische Hochschule Zurich Professor W Edward Halliday University of Pittsburgh recipient of the first Frank H Spedding Award made the presentation to Professor Busch who then gave the Plenary Address **The Rare Earths in Modern Science and Technology** Gregory J. McCarthy, J. J.

Rhyne, 1978-06-01 The 13th Rare Earth Research Conference was held October 16 19 1977 in Wilson Lodge at Oglebay Park near Wheeling West Virginia From the small conference held originally at Lake Arrowhead California in 1960 the meetings have grown steadily in size and stature until they are now recognized as the premier conference devoted exclusively to the

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Handbook on the Physics and Chemistry of Rare Earths Karl A. Gschneidner (Jr.), L. Eyring, 1978 The rare earths play a unique role in science These seventeen related elements afford a panoply of subtle variations deriving from the systematic development of their electronic configurations allowing a test of theory with excellent resolution In contrast they find widespread use in even the most mundane processes such as steel making for polishing materials and gasoline cracking catalysts In between are exotic uses such as TV screen phosphors lasers high strength permanent magnets and chemical probes This handbook covers the entire rare earth field in an integrated manner and each chapter is a comprehensive up to date critical review of a particular segment of the field

The Rare Earths in Modern Science and Technology 1983 James J. Rhyne, 1983 *The Rare Earths in Modern Science and Technology* Gregory J McCarthy, J J Rhyne, 2014-08-15 **Rare Earths** Renato G. Bautista, Norton Jackson, 1991 This proceedings volume aims to be a comprehensive source of information on the science technology and application of rare earths It is intended for any scientist or engineer involved in rare earths processing or materials

Progress in the Science and Technology of the Rare Earths LeRoy Eyring, 1968 **Summary of Activities of the Committee on Science and Technology, U.S. House of Representatives for the ... Congress** United States. Congress. House. Committee on Science and Technology (2007-2011), 2010

Rare Earth Elements in National Defense: Background, Oversight Issues, and Options for Congress ,

Theory and Application of Rare Earth Materials Changzhen Wang, 2023-05-18 This book starts with a theoretical introduction of the rare earth materials and it subsequently analyzes the essential characteristics of these materials from elements compounds to physical chemistry and metal materials etc Under the supplementary explanation of experimental data and results the research is gradually guided into the multi domain application scene Through extensive analyses this book displays comprehensively the distinguished values of the rare earth materials and the theoretical empirical and practical significance of rare earth materials is unraveled It also covers an exhaustive review of 17 rare earth elements their characteristics and more possibilities in physical chemistry functional materials metallurgy composites and engineering and their prospects in production and technical applications In depth account of the whole spectrum of rare earth material research makes this book a unique reference to academic researchers students and engineers

Rare Earth Materials A.R. Jha, 2014-06-17 Recent studies indicate that China accounts for about 96 percent of the world's supply of rare earth materials

REMs With REMs becoming increasingly important for a growing number of high tech applications appropriate action must be taken to mitigate the effects of a shortage of critical REMs in defense systems and components Bringing together information previously available only from disparate journal articles and databases Rare Earth Materials Properties and Applications describes the unique characteristics and applications of 17 REMs It defines their chemical electrical thermal and optical characteristics Maintaining a focus on physical and chemical properties it addresses the history and critical issues pertaining to mining and processing of REMs In this book Dr A R Jha continues his distinguished track record of distilling complex theoretical physical concepts into an understandable technical framework that can be extended to practical applications across commercial and industrial frameworks He summarizes the chemical optical electrical thermal magnetic and spectroscopic properties of REMs best suited for next generation commercial and military systems or equipment Coverage includes extraction recycling refinement visual inspection identification of spectroscopic parameters quality control element separation based on specific application pricing control and environmental geo political considerations Potential applications are identified with an emphasis on scientific instruments nuclear resonance imaging equipment MRI systems magnetic couplers for uranium enrichment equipment battery electrodes electric motors electric generators underwater sensors and commercial and military sensors The book describes unique applications of rare earth magnets in all electric and hybrid electric cars and microwave components It also considers the use of rare earth magnets in commercial and military systems where weight and size are the critical design requirements Suitable for both students and design engineers involved in the development of high technology components or systems the book concludes by summarizing future applications in electro optic systems and components including infrared lasers diode pumped solid state lasers operating at room temperatures and other sophisticated military and commercial test equipment

Rare Earths Karl A. Gschneidner (Jr.), 1967

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