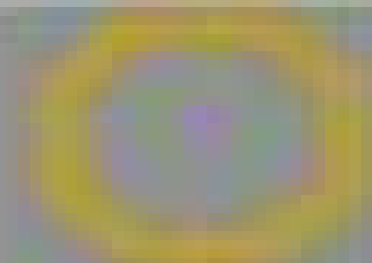
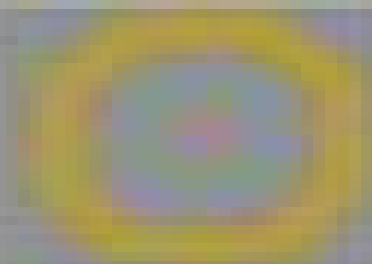




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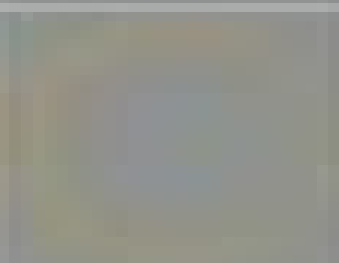
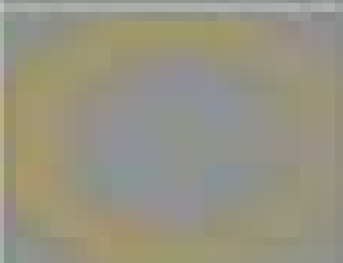
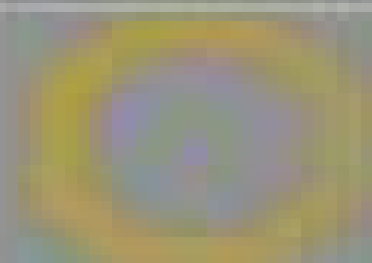


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# Rare Earths Actinides 1977

**E. Yu Tonkov**



## **Rare Earths Actinides 1977:**

*Rare Earths and Actinides, 1977 : Invited and Contributed Papers from the International Conference on Rare Earths and Actinides Held in Durham, 4-6 July 1977* durham International conference on rare earths and actinides (1977. i),1978

**Anomalous Rare Earths and Actinides** J.X. Boucherle, J. Flouquet, C. Lacroix, 2013-09-17 Anomalous Rare Earths and Actinides Valence Fluctuation and Heavy Fermions focuses on the characteristics reactions transformations technologies and processes involved in the study of anomalous rare earths and actinides The selection first offers information on lanthanides and actinides and electronic structures in cerium mononictides Topics include rare earth metals with fluctuating valencies normal rare earth metals and band calculation and Fermi surface The text then elaborates on neutron scattering studies of anomalous rare earth compounds including magnetic neutron scattering measurements stability and localization of magnetic moments and condensed state The manuscript examines the transport properties of cerium monochalcogenides and pressure volume relationships of cerium monochalcogenides and mononictides The text also ponders on the theory of anisotropic magnetic behavior in hybridizing actinide systems band hybridization effects on indirect magnetic coupling of localized moments and neutron scattering from transuranium materials The selection is a dependable reference for readers interested in the research on anomalous rare earths and actinides

**Actinides in Perspective** Norman M. Edelstein, 2013-09-11 Actinides in Perspective presents in proceedings of the Actinides 1981 Conference held in Pacific Grove California USA on September 10 15 1981 The book contains papers on the different aspect of the physics and chemistry of the actinides The text includes papers on the history of the discovery of the transplutonium elements the photoemission techniques and the neutron scattering studies of the actinides The new elements in the transfermium region the isotope identification in the transfermium region by correlation after in flight separation and the fission properties of the actinides are also considered The book further tackles papers on the status of superheavy element research the single crystal preparation of actinides and actinide compounds and the preparation of transplutonium metals and compounds protactinium metal and compounds and actinide metals The text also includes papers on the complex oxide systems of the actinides thermodynamic properties of the actinides and the chemical and physicochemical properties of actinide organometallic compounds

**Rare Earths and Actinides, 1977** William Derek Corner, Brian Keith Tanner, 1978

**The Chemistry of the Actinide Elements** G.T. Seaborg, Joseph J. Katz, L.R. Morss, 2012-12-06 The first edition of this work appeared almost thirty years ago when as we can see in retrospect the study of the actinide elements was in its first bloom Although the broad features of the chemistry of the actinide elements were by then quite well delineated the treatment of the subject in the first edition was of necessity largely descriptive in nature A detailed understanding of the chemical consequences of the characteristic presence of  $f$  electrons in most of the members of the actinide series was still for the future and many of the systematic features of the actinide elements were only dimly apprehended In the past thirty years all this has changed The application of new spectroscopic

techniques which came into general use during this period and new theoretical insights which came from a better understanding of chemical bonding inorganic chemistry and solid state phenomena were among the important factors that led to a great expansion and maturation in actinide element research and a large number of new and important findings The first edition consisted of a serial description of the individual actinide elements with a single chapter devoted to the six heaviest elements lawrencium the heaviest actinide was yet to be discovered Less than 15 % of the text was devoted to a consideration of the systematics of the actinide elements

**Synthesis of Lanthanide and Actinide Compounds** G. Meyer, L.R. Morss, 2012-12-06

*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

**Energy Research Abstracts**, 1979

Compounds and Alloys Under High Pressure E. Yu Tonkov, 1998-10-23

This is the first book to classify and systematize the available data on the behavior of binary alloys under high pressure Despite the fact that there is a strong correlation between temperature composition T-C phase diagrams at normal pressure and three dimensional temperature composition pressure T-C-P diagrams many material scientists seldom refer to the T-C-P diagrams just as many high pressure researchers often ignore the data obtained at normal pressure This book aims to bridge the gap between data obtained at high pressure and that obtained at normal pressure The most recent research covers not only elements and stoichiometric compounds but also binary ternary and multicomponent alloys and so this book covers an extended range of substances The properties of 890 binary systems and a further 1153 pseudobinary and ternary systems are summarized and accompanied by an extensive bibliography The data includes information on the solubility of components in solid solutions melting and first and second order phase transformations in alloys and stoichiometric compounds

Handbook on the Physics and Chemistry of the Actinides Arthur J. Freeman, G. H. Lander, Cornelius Keller, 1984

The purpose of this book is to give a theoretical and practical introduction to seismic while

drilling by using the drill bit noise This recent technology offers important products for geophysical control of drilling It involves aspects typical of borehole seismics and of the drilling control surveying hitherto the sole domain of mudlogging For aspects related to the drill bit source performance and borehole acoustics the book attempts to provide a connection between experts working in geophysics and in drilling There are different ways of thinking related to basic knowledge operational procedures and precision in the observation of the physical quantities The goal of the book is to help build a bridge between geophysicists involved in seismic while drilling who may need to familiarize themselves with methods and procedures of drilling and drilling rock mechanics and drillers involved in geosteering and drilling of smart wells who may have to familiarize themselves with seismic signals wave resolution and radiation For instance an argument of common interest for drilling and seismic while drilling studies is the monitoring of the drill string and bit vibrations This volume contains a large number of real examples of SWD data analysis and applications

**Amorphous Magnetism and Metallic Magnetic Materials - Digest** A.R. Ferchmin,S. Kobe,1983-09-01 This unique book provides the reader with the only comprehensive overview of the subject It is an indispensable reference source in that it attempts to compress into one single volume the whole body of basic and applied research on amorphous magnetic metallic materials Supplements to the Journal of Magnetism and Magnetic Materials appear regularly keeping the information contained in this book as up to date as possible The book has been designed for easy use and is a must for researchers in the field

**Phase Transformations of Elements Under High Pressure** E. Yu Tonkov,E.G. Ponyatovsky,2018-10-08 As laboratories replace heavy hydraulic presses and bulky high pressure chambers with miniature diamond anvils traditional heaters with laser heating and continue to improve methods of shock compression there has been considerable new data obtained from the high pressure high temperature modification of pure elements The dense metallic modification of elements shows the potential for achieving superconductivity akin to theoretical predictions Phase Transformations of Elements Under High Pressure contains the latest theoretical and experimental information on nearly 100 elements including first and second phase transitions melting lines crystal structures of stable and metastable phases stability of polymorphic modifications and other useful properties and data It emphasizes features such as changes in the liquid state amorphization and metallization and provides temperature pressure diagrams for every element The book also describes the transitions of polymeric forms of fullerene crystal modifications of elements stable under high pressures and provides data that confirms their superconducting and magnetic properties This handbook will be a lasting reference for scientists in a broad range of disciplines including solid state physics chemistry crystallography mineralogy and materials science

**Radioactive Waste Processing and Disposal** U.S. Nuclear Regulatory Commission,U.S. Nuclear Regulatory Commission. Office of Nuclear Material Safety and Safeguards. Division of Waste Management and Environmental Protection,1980

[Geochemical Prospecting for Thorium and Uranium Deposits](#) R.W. Boyle,2013-11-11 Developments in Economic Geology 16 Geochemical Prospecting for Thorium and Uranium

Deposits focuses on the analysis of various geochemical methods applicable in the search for all types of thorium and uranium deposits The publication first ponders on the general chemistry and geochemistry of thorium and uranium deposits of thorium and uranium and their indicator elements and geochemical prospecting for thorium and uranium Discussions focus on radiation surveys selection of areas primary mineralization supergene oxidation and secondary enrichment of endogenic thorium and uranium deposits and equilibrium in the natural radioactive series The book then ponders on lithochemical pedochemical hydrochemical and biogeochemical surveys of the geochemical prospecting for thorium and uranium Topics include heavy and light mineral surveys of stream river pond and lake sediments detailed lithochemical surveys utilizing primary halos and case histories The text takes a look at sampling procedures and analytical methods for estimating thorium and uranium and miscellaneous methods and atmospheric surveys on the geochemical prospecting for thorium and uranium including isotopic methods remote sensing and geothermal methods and liquid inclusion and thermoluminescent methods The book is a valuable source of data for researchers wanting to explore geochemical prospecting for thorium and uranium deposits

**Advances in Inorganic Chemistry**, 1987-05-27 Advances in Inorganic Chemistry The Chemistry of the Actinide and Transactinide Elements (Set Vol.1-6) L.R. Morss, Norman M. Edelstein, Jean Fuger, 2010-10-21 The fourth edition of The Chemistry of the Actinide and Transactinide Elements comprises all chapters in volumes 1 through 5 of the third edition published in 2006 plus a new volume 6 To remain consistent with the plan of the first edition to provide a comprehensive and uniform treatment of the chemistry of the actinide and transactinide elements for both the nuclear technologist and the inorganic and physical chemist and to be consistent with the maturity of the field the fourth edition is organized in three parts The first group of chapters follows the format of the first and second editions with chapters on individual elements or groups of elements that describe and interpret their chemical properties A chapter on the chemical properties of the transactinide elements follows The second group chapters 15-26 summarizes and correlates physical and chemical properties that are in general unique to the actinide elements because most of these elements contain partially filled shells of 5f electrons whether present as isolated atoms or ions as metals as compounds or as ions in solution The third group chapters 27-39 focuses on specialized topics that encompass contemporary fields related to actinides in the environment in the human body and in storage or wastes Two appendices at the end of volume 5 tabulate important nuclear properties of all actinide and transactinide isotopes Volume 6 Chapters 32 through 39 consists of new chapters that focus on actinide species in the environment actinide waste forms nuclear fuels analytical chemistry of plutonium actinide chalcogenide and hydrothermal synthesis of actinide compounds The subject and author indices and list of contributors encompass all six volumes

**The Chemistry of the Actinide and Transactinide Elements (3rd ed., Volumes 1-5)** L.R. Morss, Norman M. Edelstein, Jean Fuger, 2007-12-31 The Chemistry of the Actinide and Transactinide Elements is a contemporary and definitive compilation of chemical properties of all of the actinide elements especially of the

technologically important elements uranium and plutonium as well as the transactinide elements In addition to the comprehensive treatment of the chemical properties of each element ion and compound from atomic number 89 actinium through to 109 meitnerium this multi volume work has specialized and definitive chapters on electronic theory optical and laser fluorescence spectroscopy X ray absorption spectroscopy organoactinide chemistry thermodynamics magnetic properties the metals coordination chemistry separations and trace analysis Several chapters deal with environmental science safe handling and biological interactions of the actinide elements The Editors invited teams of authors who are active practitioners and recognized experts in their specialty to write each chapter and have endeavoured to provide a balanced and insightful treatment of these fascinating elements at the frontier of the periodic table Because the field has expanded with new spectroscopic techniques and environmental focus the work encompasses five volumes each of which groups chapters on related topics All chapters represent the current state of research in the chemistry of these elements and related fields

*Zentropy* Zi-Kui Liu, 2024-08-23 This book compiles selected publications authored or co authored by the editor to present a comprehensive understanding of following topics 1 fundamentals of thermodynamics Materials Genome and zentropy theory 2 zentropy theory for prediction of positive and negative thermal expansions It is noted that while entropy at one scale is well represented by standard statistical mechanics in terms of probability of individual configurations at that scale the theory capable of counting total entropy of a system from different scales is lacking The zentropy theory provides a nested form for configurational entropy enabling multiscale modeling to account for disorder and fluctuations from the electronic scale based on quantum mechanics to the experimental scale based on statistical mechanics using free energies of individual configurations rather than their total energies in standard statistical mechanics The predictions from the zentropy theory demonstrate remarkable agreements with experimental observations for magnetic transitions and associated emergent behaviors of strongly correlated metals and oxides including singularity and instability at critical points and positive and negative thermal expansions without the need of additional truncated models and fitting model parameters beyond density function theory This paves the way to provide the predicted phase equilibrium data for high throughput predictive CALPHAD modeling of complex material systems and those individual configurations may thus be considered as the genomic building blocks of individual phases in the spirit of Materials Genome

**Analytical Methods High-Melting Metals**, 2012-12-06 In solid state physics and in materials science the investigation of the connection between the properties of solids and their microstructure is of major importance For crystalline materials this connection is related to the lattice structure and it can be shown convincingly that the material properties depend on deviations from the ideal lattice structure in the majority of cases For this reason a reliable detection and analysis of defects in nearly perfect crystals is necessary and a sufficient spatial resolution of the methods applied is required Because electrons on the one hand strongly interact with the matter to be investigated and on the other hand can easily be focused electron optical methods are very advantageous for this purpose

They are used in the diffraction mode in the imaging mode and in the spectroscopic mode The attainable high lateral resolution in the imaging mode makes the application of electron microscopy especially effective Although already valuable information on crystal defects can be gained by using the routine technique of diffraction contrast imagingl 3 which has a resolution of some 4 10 nm in the special weak beam technique of some nm the detection of crystal defects and inhomogeneities resp on an atomic or molecular level by the aid of high resolution electron microscopy gets increasing importance

**Neutron Scattering** ,1987-08-04 Neutron Scattering

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