

**Advances
in Physical
Geochemistry
Volume 7**

**S. Ghose
J.M.D. Coey
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Editors

Structural and Magnetic Phase Transitions in Minerals



Springer-Verlag

Structural And Magnetic Phase Transitions In Minerals Advances In Physical Geochemistry

S. Ghose, J.M.D. Coey, E. Salje



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Structural and Magnetic Phase Transitions in Minerals S. Ghose, J.M.D. Coey, E. Salje, 2012-12-06 This volume in *Advances in Physical Geochemistry* presents the latest synthesis of theory and experimental data pertaining to structural and magnetic phase transitions in a variety of geochemically important minerals The book is the first to cover the impact of this rapidly progressing area of solid state physics in earth sciences and reflects its growing significance for mineralogy and petrology

Structural and Magnetic Phase Transitions in Minerals S. Ghose, J.M.D. Coey, E. Salje, 2011-12-06

High Pressure Geochemistry & Mineral Physics S. Mitra, 2004-12-11 Significant achievements have been made at the cross roads of physics and planetary science In the second half of the twentieth century the discipline of planetary sciences has witnessed three major episodes which have revolutionized its approach and content i the plate tectonic theory ii human landing and discoveries in planetary astronomy and iii the extraordinary technical advancement in high P T studies which have been abetted by a vast improvement in computational methods Using these new computational methods such as first principles including ab initio models calculations have been made for the electronic structure bonding thermal EOS elasticity melting thermal conductivity and diffusivity In this monograph the boundaries of the definitions of a petrologist geochemist geophysicist or a mineralogist have been willfully eliminated to bring them all under the spectrum of high pressure geochemistry when they deal with any material quintessentially a chemical assemblage terrestrial or extraterrestrial under the conditions of high pressure and temperature Thus a petrologist using a spectrometer or any instrument for high pressure studies of a rock or a mineral or a geochemist using them for chemical synthesis and characterization is better categorized as a high pressure geochemist rather than any other kind of disciplinarian The contents of this monograph bring together under one cover apparently disparate disciplines like solid earth geophysics and geochemistry as well as material science and condensed matter physics to present a thorough overview of high pressure geochemistry Indeed such interdisciplinary activities led to the discovery of new phenomena such as high P T behaviour in metal oxides e g Mott transition novel transitions such as amorphization changes in order disorder in crystals and the anomalous properties of oxide melts

The Stability of Minerals G.D. Price, N.L. Ross, 2007-11-23 30% discount for members of The Mineralogical Society of Britain and Ireland This volume addresses the fundamental factors that underlie our understanding of mineral behaviour and crystal chemistry a timely topic given current advances in research into the complex behaviour of solids and supercomputing

Advanced Mineralogy A. S. Marfunin, 2012-12-06 All existing introductory reviews of mineralogy are written according to the same algorithm sometimes called the Dana System of Mineralogy Even modern advanced handbooks which are certainly necessary include basic data on minerals and are essentially descriptive When basic information on the chemistry structure optical and physical properties distinguished features and paragenesis of 200-400 minerals is presented then there is practically no further space available to include new ideas and concepts based on recent mineral studies A possible

solution to this dilemma would be to present a book beginning where introductory textbooks end for those already familiar with the elementary concepts. Such a volume would be tailored to specialists in all fields of science and industry interested in the most recent results in mineralogy. This approach may be called Advanced Mineralogy. Here an attempt has been made to survey the current possibilities and aims in mineral matter investigations including the main characteristics of all the methods, the most important problems and topics of mineralogy and related studies. The individual volumes are composed of short condensed chapters. Each chapter presents in a complete albeit condensed form specific problems, methods, theories and directions of investigations and estimates their importance and strategic position in science and industry.

Physics Meets Mineralogy Hideo Aoki, Yasuhiko Syono, Russell J. Hemley, 2000-09-25. *Physics Meets Mineralogy: Condensed Matter Physics in Geosciences* describes the interaction between geophysics and condensed matter physics. Condensed matter physics leads to a first principles way of looking at crystals enabling physicists and mineralogists to study the rich and sometimes unexpected behavior that minerals exhibit under the extreme conditions high pressure high temperature found deep within the earth. Leading international researchers from both geosciences and condensed matter physics discuss the state of the art of this interdisciplinary field. The volume is an excellent summary for specialists and graduate students researching mineralogy and crystallography.

Physical Chemistry of Magmas Leonid L. Perchuk, Ikuo Kushiro, 2013-04-09. *Physical Chemistry of Magmas* investigates the properties, structure and phase relationships of silicate melts with invited contributions from an international team of experts. Data and some rules for estimating the properties and structures of melts as well as the implications of the physical chemistry of silicate liquids to igneous petrology are presented. The second section then focuses on phase relationships with particular attention on the application of experimental and theoretical petrology to modeling the origin of certain magmas.

Microscopic Properties and Processes in Minerals Charles Richard Arthur Catlow, 1999-10-31. One of the major developments in Earth Sciences in general and mineralogy in particular has been the growth of our understanding of the microscopic behaviour of the complex materials that make up the Earth. This has been made possible by advances in our ability to probe minerals at the atomic level over a large range of pressure and temperature conditions. New experimental techniques include the use of scanning probe microscopies to investigate mineral surfaces as well as the use of neutron scattering, nuclear spectroscopies and synchrotron radiation to investigate the bonding and structure of minerals. In addition there have been major developments in computational methods so that it is now possible to calculate the electronic structure of many rock forming materials. The aim of this volume is to give a coherent survey of the latest developments in experimental and theoretical approaches to the study of microscopic properties and processes in minerals. Chapters in the book cover a number of key themes in the mineral sciences such as the behaviour of minerals at extremes of pressure and temperature, ordering in complex silicates, mechanisms of water incorporation in mantle phases, the importance of reactions occurring at the mineral surface and the ability of computational methods to provide

useful qualitative information on the bulk and surface properties of minerals The background to several experimental techniques is covered in some detail with examples of relevance to the issues cited above *High-Pressure Crystallography* Elena Boldyreva, Przemyslaw Dera, 2010-08-20 This unique book is devoted to the theme of crystallographic studies at high pressure It places emphasis on the phenomena characteristic to the compressed state of matter as well as experimental and theoretical techniques used to study these phenomena Diffusion, Atomic Ordering, and Mass Transport Jibamitra Ganguly, 2012-12-06 One of the fundamental objectives of physical geochemistry is to understand the evolution of geochemical systems from microscopic to regional and global scales At present there seems to be a general recognition of the fact that internal properties of minerals record important aspects of the evolutionary history of their host rocks which may be unraveled by very fine scale observations A major focus in the development of geochemical research in the last thirty years has been the application of classical thermodynamics to reconstruct the conditions at which the states of quenched mineralogical properties of rocks have equilibrated during the course of their evolution While these works have fundamentally influenced our understanding of the physico chemical history of rocks in recent years petrologists mineralogists and geochemists have been making greater efforts towards the application of kinetic theories in order to develop a better appreciation of the temporal details of geochemical processes The present volume brings together a variety of current research on transport in systems of geochemical interest from atomic to outcrop scales A major theme is atomic migration or diffusion and its various manifestations on microscopic and macroscopic scales Transport in the solid state is controlled by diffusion and is responsible for the states of atomic ordering and relaxation of compositional zoning in minerals development of compositional zoning during cooling exsolution lamellae and creep

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