



The Index to Binary Phase Collections

Moffatt, William G.

Note: This is not the actual book cover

The Index To Binary Phase Collections

R.W. Cahn, P. Haasen



The Index To Binary Phase Collections:

The Index to Binary Phase Collections William G. Moffatt, 1979 *Highly Siderophile and Strongly Chalcophile Elements in High-Temperature Geochemistry and Cosmochemistry* Jason Harvey, James Day, 2016-03-07 Highly Siderophile and Strongly Chalcophile Elements in High Temperature Geochemistry and Cosmochemistry Volume 81 This RiMG Reviews in Mineralogy Geochemistry volume investigates the application of highly siderophile HSE and strongly chalcophile elements This volume has its origin in a short course sponsored by the Mineralogical Society of America and the Geochemical Society held in San Diego California on the 11th and 12th December 2015 ahead of the American Geophysical Union's Fall Meeting which featured a session with the same title Topics in this volume include analytical methods and data quality experimental constraints applied to understanding HSE partitioning nucleosynthetic variations of siderophile and chalcophile elements HSE in the Earth Moon Mars and asteroidal bodies HSE and chalcophile elements in both cratonic and non cratonic mantle encompassing both sub continental and sub oceanic lithosphere the importance of the HSE for studying volcanic and magmatic processes and an appraisal of the importance of magmatic HSE ore formation in Earth's crust Highly siderophile and strongly chalcophile elements comprise Re Os Ir Ru Pt Rh Pd Au Te Se and S and are defined by their strong partitioning into the metallic phase but will also strongly partition into sulfide phases in the absence of metal The chemical properties of the HSE mean that they are excellent tracers of key processes in high temperature geochemistry and cosmochemistry having applications in virtually all areas of earth science A key aspect of the HSE is that three long lived geologically useful decay systems exist with the HSE as parent ^{107}Pd ^{107}Ag or parent daughter isotopes ^{187}Re ^{187}Os and ^{190}Pt ^{186}Os The material in this book is accessible for graduate students researchers and professionals with interests in the geochemistry and cosmochemistry of these elements geochronology magmatic ore bodies and the petrogenesis of platinum group minerals

Metals Abstracts, 1983-07 **Physical Metallurgy** R.W. Cahn, P. Haasen, 1996-02-09 This is the fourth edition of a work which first appeared in 1965 The first edition had approximately one thousand pages in a single volume This latest volume has almost three thousand pages in 3 volumes which is a fair measure of the pace at which the discipline of physical metallurgy has grown in the intervening 30 years Almost all the topics previously treated are still in evidence in this version which is approximately 50% bigger than the previous edition All the chapters have been either totally rewritten by new authors or thoroughly revised and expanded either by the third edition authors alone or jointly with new co authors Three chapters on new topics have been added dealing with dry corrosion oxidation and protection of metal surfaces the dislocation theory of the mechanical behavior of intermetallic compounds and most novel a chapter on polymer science for metallurgists which analyses the conceptual mismatch between metallurgists and polymer scientists way of looking at materials Special care has been taken throughout all chapters to incorporate the latest experimental research results and theoretical insights Several thousand citations to the research and review literature are included in this edition There is a very detailed subject

index as well as a comprehensive author index The original version of this book has long been regarded as the standard text in physical metallurgy and this thoroughly rewritten and updated version will retain this status

Current Serials Received British Library. Document Supply Centre,1992 *Data compilations in physics* Heinrich Behrens, Gerhard Ebel,1976 **Metals Abstracts Index** ,1983 **Subject Catalog, 1982** Library of Congress,1982 The Garbage Collection Handbook Richard Jones,Antony Hosking,Eliot Moss,2016-09-15 Published in 1996 Richard Jones s Garbage Collection was a milestone in the area of automatic memory management The field has grown considerably since then sparking a need for an updated look at the latest state of the art developments The Garbage Collection Handbook The Art of Automatic Memory Management brings together a wealth of knowledge gathered by automatic memory management researchers and developers over the past fifty years The authors compare the most important approaches and state of the art techniques in a single accessible framework The book addresses new challenges to garbage collection made by recent advances in hardware and software It explores the consequences of these changes for designers and implementers of high performance garbage collectors Along with simple and traditional algorithms the book covers parallel incremental concurrent and real time garbage collection Algorithms and concepts are often described with pseudocode and illustrations The nearly universal adoption of garbage collection by modern programming languages makes a thorough understanding of this topic essential for any programmer This authoritative handbook gives expert insight on how different collectors work as well as the various issues currently facing garbage collectors Armed with this knowledge programmers can confidently select and configure the many choices of garbage collectors Web Resource The book s online bibliographic database at www.gchandbook.org includes over 2 500 garbage collection related publications Continually updated it contains abstracts for some entries and URLs or DOIs for most of the electronically available ones The database can be searched online or downloaded as BibTeX PostScript or PDF E book This edition enhances the print version with copious clickable links to algorithms figures original papers and definitions of technical terms In addition each index entry links back to where it was mentioned in the text and each entry in the bibliography includes links back to where it was cited

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