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Glassy Metals III

**Amorphization Techniques, Catalysis, Electronic
and Ionic Structure**

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H. Beck and H.-J. Güntherodt
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Glassy Metals Ionic Structure Electronic Transport And Crystallization

Guillaume Favre



Glassy Metals Ionic Structure Electronic Transport And Crystallization:

Glassy Metals I H.-J. Güntherodt, H. Beck, 1981-03-01 With contributions by numerous experts **Glassy Metals I** H. J. Guntherodt, H. Beck, 2014-01-15 **Advances in Crystallization Processes** Yitzhak Mastai, 2012-04-27 Crystallization is used at some stage in nearly all process industries as a method of production purification or recovery of solid materials In recent years a number of new applications have also come to rely on crystallization processes such as the crystallization of nano and amorphous materials The articles for this book have been contributed by the most respected researchers in this area and cover the frontier areas of research and developments in crystallization processes Divided into five parts this book provides the latest research developments in many aspects of crystallization including chiral crystallization crystallization of nanomaterials and the crystallization of amorphous and glassy materials This book is of interest to both fundamental research and also to practicing scientists and will prove invaluable to all chemical engineers and industrial chemists in the process industries as well as crystallization workers and students in industry and academia Elements of Rapid Solidification Monde A. Otooni, 2013-03-08 Elements of Rapid Solidification Fundamentals and Applications is the product of many years of concentrated work in the field of rapid solidification and processing This quasi monograph is unique in two ways It brings together the talent of many international scientists in an effort to focus attention on all aspects of a new scientific field and it concentrates on fundamentals and practical applications Simply stated this book has been written by the senior students in the field of rapid solidification technology for the new generation of solid state physicists materials scientists materials engineers metallurgists and ceramicists Physics of Intercalation Compounds L. Pietronero, E. Tosatti, 2012-12-06 When an area of research is in fast growth it often happens that no one single journal is to be found where most of the relevant publications are contained Such is the case of the physics of intercalation compounds a field which by sitting at a corner point between materials science solid state physics and chemistry finds its contributions largely scattered about in the literature Given these circumstances it is of crucial interest to find a place where the most recent contributions and up to date references can be found at once For intercalated graphite and other similar compounds this role has been played so far by proceedings of international conferences such as La Napoule 1977 Nijmegen 1979 Provincetown 1980 and Sendai 1980 The present book is an ideal continuation of this series as it contains most of the invited and contributed papers of the Trieste International Conference on the Physics of Intercalation Compounds held in Trieste Italy during the week 6-10 July 1981 The main emphasis is on intercalated graphite though several interesting contributions deal with other materials such as polyacetylene and transition metal compounds or with general problems such as two dimensional melting The book is divided into six sections Structure and General Properties Electronic Properties Stability and Phonons Ordering and Phase Transitions Magnetic Resonance and Transport Properties reflecting the main areas of interest and also broadly the main discussion sessions of the Conference Growth of Crystals E.I. Givargizov, S.A.

Grinberg,2012-12-06 This volume as the previous ones consists primarily of review articles However it also contains a large quantity of original material on the growth of crystals and films Priority is given to experimental work Only two articles are concerned exclusively with the theory of crystal growth Theoretical aspects are treated in several others This volume is divided into three parts Part I Epitaxy and Transformations in Thin Films stems from the current broad application of lasers and optical effects in general to crystal growth in particular the growth of thin films The first three articles of the book are devoted to this topic In particular the laser pulse vaporization method for which a comparatively slow deposition rate is typical which should not always be viewed as a drawback is distinguished by the unique kinetics of the initial growth stages These are not entirely explained However this method is completely suitable for oriented or generally ordered growth of films under otherwise equal conditions Another article of this section is based on use of ultrashort down to picosecond laser pulses It emphasizes the nonequilibrium processes of crystallization and decrystallization that are characteristic for such influences In particular material heated above its melting point and metastable states in the semiconductor melt exhibit these qualities

Superconductivity in Ternary Compounds I O. Fischer,L.B. Maple,2012-12-06 The structural electronic and lattice properties of superconducting ternary compounds are the subject of this Topics volume Its companion volume Topics in Current Physics Volume 34 deals primarily with the mutual interaction of superconductivity and magnetism in ternary compounds These two volumes are the culmination of a project started nearly two years ago that was inspired by the intense research effort both experimental and theoretical then being expended to explore and develop an understanding of the remarkable physical properties of ternary superconductors Research activity on this subject has increased in the meantime The interest in ternary superconductors originated in 1972 when B T Matthias and his co workers first discovered superconductivity in several ternary molybdenum sulfide compounds that had been synthesized in 1971 by R Chevrel M Sargent and J Prigent The superconducting critical temperature T_c of one of the compounds $PbMoS$ was reported to be 15 K This value is sufficiently high that there was good reason to expect that other ternary compounds would be found with superconducting transition temperatures rivaling those of the A15 compounds of which Nb₃Ge has the record high T_c of 23 K The interest in ternary superconductors received further impetus when several of the ternary molybdenum sulfides were found to have exceptionally high upper critical magnetic fields some of them in the neighborhood of 50 Tesla or more An immense amount of research on ternary molybdenum chalcogenides then followed

The Physics of Metals and Metallography ,1996 **Melts** ,1990 **Metals Abstracts** ,1987 **Fundamental Physics of Amorphous Semiconductors** F. Yonezawa,2012-12-06 The Kyoto Summer Institute 1980 KSI 80 devoted to Fundamental Physics of Amorphous Semiconductors was held at Research Institute for Fundamental Physics RIFP Kyoto University from 8-11 September 1980 The KSI 80 was the successor of the preceding Institutes which were held in July 1978 on Particle Physics and Accelerator Projects and in September 1979 on Physics of Low Dimensional Systems The KSI 80 was attended by 200

participants of which 36 were from abroad Canada France Korea Poland U K U S A U S S R and the Federal Republic of Germany The KSI 80 was organized by RIFP and directed by the Amorphous Semiconductor group in Japan A few years ago we started to organize an international meeting on amorphous semiconductors as a satellite meeting of the International Conference on Physics of Semiconductors held on September 15 1980 in Kyoto We later decided to hold the meeting in the form of the Kyoto Summer Institute The Kyoto Summer Institute is aimed to be something between a school and a conference Accordingly the object of the KSI 80 was to provide a series of invited lectures and informal seminars on fundamental physics of amorphous semiconductors No contributed paper was accepted but seminars were open **Metallic Glasses** ,1984

Soviet Physics, Solid State ,1991 Mechanical and Corrosion Properties ,1981 1979 published in three parts
 Nonferrous metals and alloys Nonmetals Ferrous metals and alloys **Physics Briefs** ,1990 "Scientia", rivista di scienza
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