

Magnetism in Amorphous Solids

J. M. D. Coey

This chapter aims at providing an overview of collective magnetism in noncrystalline solids. It is descriptive in outlook, and sets out to relate some of the key ideas of amorphous magnetism to well-established concepts of magnetism in crystalline solids, stressing the points where something new emerges because of the lack of a crystal lattice. For example, there are many amorphous ferromagnets yet no amorphous antiferromagnets are known to exist. Why not? In the area of amorphous and disordered solids, magnetism continues to play its traditional role of introducing concepts and posing problems that can be formalized in terms of simplified yet not completely unrealistic models, whose usefulness extends far beyond explaining the magnetic properties of solids. Past examples of this sort have been in the areas of phase transitions, elementary excitations, two-level systems, and physics in one or two dimensions. Another important facet is the practical potential of amorphous magnets that provides a ready justification for working in the field. The scope for applications of these materials will be discussed briefly. However, the bulk of the chapter is devoted to a discussion of magnetic order in amorphous solids, and the influence of a nonperiodic lattice on its ingredients. Beside the magnetic ground states themselves, topics of interest are defects, excitations, and the manner in which the magnetically ordered state breaks up with increasing temperature. For a more detailed discussion and bibliography on the subjects raised here, the reader is referred to recent monographs and review articles.⁽¹⁻⁶⁾

J. M. D. Coey - Department of Pure and Applied Physics, Trinity College, Dublin 2, Ireland.

Amorphous Magnetism

R. Levy

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Amorphous Magnetism:

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

Amorphous Magnetism Takahito Kaneyoshi, 2018-01-18 This book presents some of the methods used in the theory of amorphous magnetism from a single standpoint that amorphous magnets have a topologically disordered structure of the type given by the dense random packing of hard spheres The primary aim is to show systematically the present theoretical apparatus in a form which would allow the reader to use it in investigations of still unsolved problems Even within these limits the theory of amorphous magnetism is now a very large subject This book is not designed to review all the developments in this rapidly developing area It is primarily intended for the novice in this field rather than the specialist

Amorphous Magnetism II R. Levy, 2012-12-06 The papers making up this volume represent a summary of the proceedings of the Second International Symposium on Amorphous Magnetism held at Rensselaer Polytechnic Institute on August 25 27 1976 As a result of the resounding success of the International Symposium on Amorphous Magnetism held at Wayne State University on August 17 and 18 1972 this symposium was again organized with the purpose in mind of providing a forum for discussion of the most recent theoretical and experimental advances made in the fields of spin glass systems amorphous magnetic alloys and magnetic oxide glasses The symposium was sponsored by the American Physical Society and supported by a grant from GTE Laboratories Additional support funds were provided by General Electric Allied Chemical and Ford Motor Company The program committee consisted of J J Becker General Electric P A Casabella RPI P J Cote Watervliet Arsenal A M de Graaf Wayne State University R Hasegawa Co Chairman Allied Chemical H O Hooper University of Maine H B Huntington RPI R A Levy Chairman RPI R K MacCrone RPI L N Mulay Penn State University G L Salinger RPI and J Wong General Electric The program of the symposium included 7 invited review papers 53 contributed papers and 10 additional papers read by title because of time limitations The editors wish to extend their deep appreciation to J J Becker A M de Graaf P Duwez J Gustafson D L Huber U

The Magnetism Of Amorphous Metals And Alloys Wai-yim Ching, Jaime A Fernandez-baca, 1995-08-31 Contents Theory of Magnetism in Amorphous Transition Metals and Alloys Y Takehashi Metals Alloys and Multi Layers Electronic Structure Random Anisotropy Spin Dynamics

Amorphous Magnetism H. Hooper, 2012-12-06 The title of amorphous magnetism was conceived to encompass the study of the magnetic properties of dilute random substitutional alloys amorphous metallic alloys amorphous magnetic semiconductors and the conventional glasses including chalcogenide organic and inorganic glasses These materials have heretofore been considered to be quite

different because of the differences in their atomic structures. However, when the magnetic behavior of these materials is carefully examined, it becomes clear that these materials exhibit certain similarities. For the first time at the International Symposium on Amorphous Magnetism held at Wayne State University in Detroit, Michigan, on August 17 and 18, 1972, scientists working in these areas were assembled to examine the similarities of these systems. This volume contains a summary of the 9 invited talks, 23 delivered contributed papers, and an additional 12 contributed papers which were not presented because of insufficient time in the program. This volume presents for the first time a collection of the most current theoretical and experimental studies in the area of amorphous magnetism. We wish to thank the authors of these papers for their outstanding cooperation in preparing their manuscripts and for editing our transcriptions from tape recordings of the discussions which followed their presentations. In addition, we wish to thank the participants at this conference whose enthusiasm and interest made the conference so successful.

Amorphous Magnetism Henry Hooper, 1973-02-01. The title of amorphous magnetism was conceived to encompass the study of the magnetic properties of dilute random substitutional alloys, amorphous metallic alloys, amorphous magnetic semiconductors, and the conventional glasses including chalcogenide, organic, and inorganic glasses. These materials have heretofore been considered to be quite different because of the differences in their atomic structures. However, when the magnetic behavior of these materials is carefully examined, it becomes clear that these materials exhibit certain similarities. For the first time at the International Symposium on Amorphous Magnetism held at Wayne State University in Detroit, Michigan, on August 17 and 18, 1972, scientists working in these areas were assembled to examine the similarities of these systems. This volume contains a summary of the 9 invited talks, 23 delivered contributed papers, and an additional 12 contributed papers which were not presented because of insufficient time in the program. This volume presents for the first time a collection of the most current theoretical and experimental studies in the area of amorphous magnetism. We wish to thank the authors of these papers for their outstanding cooperation in preparing their manuscripts and for editing our transcriptions from tape recordings of the discussions which followed their presentations. In addition, we wish to thank the participants at this conference whose enthusiasm and interest made the conference so successful.

Introduction to Amorphous Magnets Takahito Kaneyoshi, 1992. This is an introductory textbook on amorphous magnets for students and scientists in physics and materials science. Basic physical arguments are given and experimental data are systematically collected and discussed. The book deals mostly with the qualitative and semiquantitative aspects of materials that can be deduced in a relatively simple way from the fundamental equations of solid state physics.

Amorphous Magnetism and Metallic Magnetic Materials-Digest Sigismund Kobe, 1986 **Glassy Metals: Magnetic, Chemical and Structural Properties** Ryusuke Hasegawa, 2018-01-18. Covers structure of metallic glass alloys, theory of magnetism in noncrystalline solids, electronic structure of metallic glasses, magnetism in transition metal base amorphous alloys, application of metallic glasses in low frequency magnetic devices, magnetic material properties, and

applications of metallic glasses in electronic devices rare earth transition metal base alloys corrosion properties of amorphous alloys

Proceedings of the Symposium on Magnetic Properties of Amorphous Metals Antonio Hernando,1987

Proceedings of the International Conference on Magnetism D. Givord,1989

Amorphous Magnetism in Mn_xSn_{1-x} Alloys V. Drago,E. Baggio-Saitovitch,M. M. Abd-Elmeguid,Centro Brasileiro de Pesquisas Físicas,1988

Amorphous Magnetism and Metallic Magnetic Materials Digest A. J. Freeman,1986

Magnetism and Magnetic Materials ,1976

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Amorphous Magnetism Dorothea Jagdhold,1974

Handbook of Magnetism and Advanced Magnetic Materials, 5 Volume Set Helmut Kronmüller,Stuart Parkin,2007-09-11

From the first application of the oxide magnetite as a compass in China in ancient times and from the early middle ages in Europe magnetic materials have become an indispensable part of our daily life Magnetic materials are used ubiquitously in the modern world in fields as diverse as for example electrical energy transport high power electro motors and generators telecommunication systems navigation equipment aviation and space operations micromechanical automation medicine magnetocaloric refrigeration computer science high density recording non destructive testing of materials and in many household applications Research in many of these areas continues apace The progress made in recent years in computational sciences and advanced material preparation techniques has dramatically improved our knowledge of fundamental properties and increased our ability to produce materials with highly tailored magnetic properties even down to the nanoscale dimension Containing approximately 120 chapters written and edited by acknowledged world leaders in the field The Handbook of Magnetism and Advanced Magnetic Materials provides a state of the art comprehensive overview of our current understanding of the fundamental properties of magnetically ordered materials and their use in a wide range of sophisticated applications The Handbook is published in five themed volumes as follows Volume 1 Fundamentals and Theory Volume 2 Micromagnetism Volume 3 Novel Techniques for Characterizing and Preparing Samples Volume 4 Novel Materials Volume 5 Spintronics and Magnetoelectronics

Proceedings of the International Conference on Magnetism ,1992

Magnetism and Magnetic Materials 1973 C. D. Graham,James J. Rhyne,1974

Glassy Metals: Magnetic, Chemical and Structural Properties Ryusuke Hasegawa,2018-01-18 Covers structure of metallic glass alloys theory of magnetism in noncrystalline solids electronic structure of metallic glasses magnetism in transition metal base amorphous alloys application of metallic glasses in low frequency magnetic devices magnetic material properties and applications of metallic glasses in electronic devices rare earth transition metal base alloys corrosion properties of amorphous alloys

Whispering the Strategies of Language: An Psychological Journey through **Amorphous Magnetism**

In a digitally-driven earth where monitors reign supreme and instant transmission drowns out the subtleties of language, the profound techniques and psychological subtleties concealed within phrases usually move unheard. However, located within the pages of **Amorphous Magnetism** a charming fictional prize sporting with raw emotions, lies an extraordinary journey waiting to be undertaken. Penned by a skilled wordsmith, this charming opus invites readers on an introspective journey, softly unraveling the veiled truths and profound impact resonating within the cloth of each word. Within the mental depths of this touching review, we will embark upon a genuine exploration of the book is core styles, dissect its captivating publishing model, and fail to the powerful resonance it evokes deep within the recesses of readers hearts.

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