



Stabilization of Superconducting Magnetic Systems

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Stabilization Of Superconducting Magnetic Systems The International Cryogenics Monograph Series

Liying Dong



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Stabilization of Superconducting Magnetic Systems V. Al'tov, 2013-03-09 I am indeed pleased to prepare this brief foreword for this book written by several of my friends and colleagues in the Soviet Union The book was first published in the Russian language in Moscow in 1975 The phenomenon of superconductivity was discovered in 1911 and promised to be important to the production of electromagnets since superconductors would not dissipate Joule heat Unfortunately the first materials which were discovered to be superconducting reverted to the normal resistive state in magnetic fields of a few tesla Thus the development that was hoped for by hundreds of the early pioneers was destined to be delayed for over half a century In 1961 the intermetallic compound Nb₃Sn was found to be superconducting in a field of about 200 teslas This breakthrough marked a turning point and 50 years after the discovery of superconductivity an intensive period of technological development began There are many applications of superconductivity that are now being pursued but perhaps one of the most important is superconducting magnetic systems There was a general feeling in the early 1960s that the intermetallic compounds and alloys that were found to retain superconductivity in the presence of high magnetic fields would make the commercialization of superconducting magnets a relatively simple matter However the next few years were ones of disillusionment large magnets were found to be unstable causing them to revert to the normal state at much lower magnetic fields than predicted

Cryogenic Regenerative Heat Exchangers Robert A. Ackermann, 2013-11-21 An in depth survey of regenerative heat exchangers this book chronicles the development and recent commercialization of regenerative devices for cryogenic applications Chapters cover historical background concepts practical applications design data and numerical solutions providing the latest information for engineers to develop advanced cryogenic machines The discussions include insights into the operation of a regenerator descriptions of the cyclic and fluid temperature distributions in a regenerator data for various matrix geometries and materials including coarse and fine bronze stainless steel woven wire mesh screens and lead spheres and unique operating features of cryocoolers that produce deviations from ideal regenerator theory

Thermodynamic Properties of Cryogenic Fluids Richard T. Jacobsen, Steven G. Penoncello, Eric W. Lemmon, 2013-11-22 Practicing engineers and scientist will benefit from this book's presentation of the most accurate information on the subject The equations for fifteen important cryogenic fluids are presented in a basic format accompanied by pressure enthalpy and temperature entropy charts and tables of thermodynamic properties The book is supported by ICMPROPERS an interactive computer program for the calculation of thermodynamic properties of the cryogenic fluids that can be downloaded from the World Wide Web

Applied Superconductivity, Metallurgy, and Physics of Titanium Alloys E.W. Collings, 2013-03-07 Scope and Purpose Although conductors based on the Al₅ intermetallic compound Nb₃Sn possess desirable high field superconducting properties manufacturing and handling difficulties coupled with the tendency of their critical current densities to degrade rapidly under stress have generally restricted their use to fairly straightforward usually small scale

solenoidal magnet applications Likewise the Al₅ compound VGa which has a wider critical strain ϵ_c window than NbSn but a uniformly lower upper critical field has not entered widespread service Strain has been found to have no measurable influence on either the critical fields or the critical current densities of compound superconductors with BI and Cl₅ crystal structures but as yet they are still in the research and development stages On the other hand conductors using the binary alloy Ti Nb or multi component alloys based on it because of their relative ease of manufacture excellent mechanical properties and relatively low strain sensitivities are now being pressed into service in numerous large scale devices Such conductors are being wound into magnets for use in energy storage energy conversion i e generators and motors and high energy particle detectors and beam handling magnets of cold rolled or drawn Ti Nb alloy wire for superconducting The use magnet applications was first proposed in 1961 During the ensuing ten years while progress was being made in the development of Cu clad filamentary Ti Nb alloy conductors Ti Nb and other Ti base binary transition metal TM alloys were being employed as model systems in the fundamental study of type II superconductivity

Polymer Properties at Room and Cryogenic Temperatures Gunther Hartwig, 2013-04-18 Most descriptions of polymers start at room temperature and end at the melting point This textbook starts at very low temperatures and ends at room temperature At low temperatures many processes and relaxations are frozen which allows singular processes or separate relaxations to be studied At room temperatures or at the main glass transitions many processes overlap and the properties are determined by relaxations At low temperatures there are temperature ranges with negligible influences by glass transitions They can be used for investigating so called basic properties which arise from principles of solid state physics The chain structure of polymers however requires stringent modifications for establishing solid state physics of polymers Several processes which are specific of polymers occur only at low temperatures There are also technological aspects for considering polymers at low temperatures More and more applications of polymeric materials in low temperature technology appear Some examples are thermal and electrical insulations support elements for cryogenic devices low loss materials for high frequency equipments It is hoped that in addition to the scientific part a data collection in the appendix may help to apply polymers more intensively in low temperature technology The author greatly appreciates the contributions by his coworkers of the Kernforschungszentrum Karlsruhe in measurement and discussion of many data presented in the textbook and its appendix

Fruitful discussions with the colleagues Prof H Baur Prof S Hunklinger Prof D Munz and Prof R

Cryogenic Process Engineering Klaus D. Timmerhaus, Thomas M. Flynn, 2013-06-29 Cryogenics a term commonly used to refer to very low temperatures had its beginning in the latter half of the last century when man learned for the first time how to cool objects to a temperature lower than had ever existed naturally on the face of the earth The air we breathe was first liquefied in 1883 by a Polish scientist named Olszewski Ten years later he and a British scientist Sir James Dewar liquefied hydrogen Helium the last of the so called permanent gases was finally liquefied by the Dutch physicist Kamerlingh Onnes in 1908 Thus by the

beginning of the twentieth century the door had been opened to a strange new world of experimentation in which all substances except liquid helium are solids and where the absolute temperature is only a few microdegrees away. However the point on the temperature scale at which refrigeration in the ordinary sense of the term ends and cryogenics begins has never been well defined. Most workers in the field have chosen to restrict cryogenics to a temperature range below 150 °C (123 K). This is a reasonable dividing line since the normal boiling points of the more permanent gases such as helium, hydrogen, neon, nitrogen, oxygen, and air lie below this temperature while the more common refrigerants have boiling points that are above this temperature. Cryogenic engineering is concerned with the design and development of low temperature systems and components.

Helium Cryogenics Steven W. Van Sciver, 2013-06-29 At least 10 years have elapsed since a comprehensive monograph concerned with the broad subject of cryogenics has been published. During this time a considerable quantity of research and development has been carried out in the field of cryogenics. Furthermore there has been a certain degree of redirection of effort within the field mostly driven by the variety of new applications ranging from superconductive magnet systems to micro electronics. Greater emphasis is now being placed on low temperature cryogenics particularly that of liquid helium. Until now cryogenic books have provided a broad survey of materials and fluid properties over the entire cryogenic regime (5-150 K). This approach does not allow sufficient detail in any particular area to bring the reader to the current level of understanding in the subject. In addition the behavior of helium has been lumped with that of other cryogenic fluids although the properties of helium are quite unique. As a result a clear relationship has not been established between the fundamental understanding of helium fluids and their potential applications. The present book has been written to fill this void. The approach is to survey the field of cryogenics specifically as it pertains to helium fluids. This approach is more specialized than that contained in previous cryogenics books. Furthermore the level of treatment is more advanced and a certain knowledge of fundamental engineering and physics principles has been assumed.

Safety in the Handling of Cryogenic Fluids Frederick J. Edeskuty, Walter F. Stewart, 2013-11-22 The importance of safety in any scientific endeavor is never in question. However when cryogenic temperatures are involved safety is especially important. In addition to observing the normal precautions one must also take into account the variations of physical properties that occur at low temperatures. At these temperatures some properties not only exhibit large differences from their normal values but also can vary widely over a small temperature range. Before any cryogenic project is started a thorough knowledge of the possible hazards is necessary. Only in this way can the safest operation be attained. Over the hundred year history of cryogenic research this has been shown to be the case. Keeping this requirement in mind is an essential ingredient in the quest for accident free work. The past four or five decades have seen a great expansion of cryogenic technology. Cryogenic liquids such as oxygen, nitrogen, hydrogen, and helium have become commonly used in a number of different applications and are easily available in any part of the United States and indeed almost anywhere in the world. Not only are these liquids

available they have become less expensive and also available in ever larger quantities As quantities increase so also do the consequences of mishaps The future seems to hold promise of ever larger and more widespread use of the common cryogenics Thus the importance of safety also increases as time progresses [Cryocoolers](#) Graham Walker,2012-12-06 The rapidly expanding use of very low temperatures in research and high technology during the last several decades and the concurrent high degree of activity in cryogenic engineering have mutually supported each other each improvement in refrigeration technique making possible wider opportunities for research and each new scientific discovery creating a need for a refrigerator with special features In this book Professor Walker has provided us with an excellent exposition of the achievements of this period the fundamental principles involved and a critical examination of the many different cryogenic systems which have led to a new era of low level refrigeration I feel fortunate to have had a part in the developments discussed in this book During the early 1930s I constructed several rotary engines using leather vanes Their performance was not good but I was able to liquefy air I had been impressed by the usefulness of leather cups in tire pumps and in Claude type engines for air liquefaction I was trying to find a way to avoid that part of the friction generated by a leather cup as a result of the radial force of the working gas on the cylindrical part of the cup During the 1950s I built two efficient helium liquefiers in which essentially leather pistons were used [Monographic Series](#) Library of Congress,1978 *Heat Capacity and Thermal Expansion at Low Temperatures* T.H.K. Barron,G.K. White,2012-12-06 The birth of this monograph is partly due to the persistent efforts of the General Editor Dr Klaus Timmerhaus to persuade the authors that they encapsulate their forty or fifty years of struggle with the thermal properties of materials into a book before they either expired or became totally senile We recognize his wisdom in wanting a monograph which includes the closely linked properties of heat capacity and thermal expansion to which we have added a little cement in the form of elastic moduli There seems to be a dearth of practitioners in these areas particularly among physics postgraduate students sometimes temporarily alleviated when a new generation of exciting materials are found be they heavy fermion compounds high temperature superconductors or fullerenes And yet the needs of the space industry telecommunications energy conservation astronomy medical imaging etc place demands for more data and understanding of these properties for all classes of materials metals polymers glasses ceramics and mixtures thereof There have been many useful books including *Specific Heats at Low Temperatures* by E S Raja Gopal 1966 in this Plenum Cryogenic Monograph Series but few if any that covered these related topics in one book in a fashion designed to help the cryogenic engineer and cryophysicist We hope that the introductory chapter will widen the horizons of many without a solid state background but with a general interest in physics and materials [Catalog of Copyright Entries. Third Series](#) Library of Congress. Copyright Office,1979 *Books in Series* ,1985 Vols for 1980 issued in three parts Series Authors and Titles [Modern Gas-Based Temperature and Pressure Measurements](#) Franco Pavese,Gianfranco Molinar Min Beciet,2013-06-29 Since the beginning of the preparation of this volume we have been convinced that temperature and

pressure measurements should not be separated particularly in different applications at low temperatures This belief has made us deeply conscious of the fact that the advanced applications and modern experimental methods of investigation in science and technology need the combination of various professional experiences and approaches Although the book is divided into two parts Part I by F Pavese and Part II by G F Molinar we have tried to correlate low temperature and low pressure measurements as much as possible We hope that our readers will find this book which contains a large number of experimental and reference data useful in their effort to solve measurement problems We are pleased to acknowledge our debt to several persons and wish to express our gratitude to them for their valuable cooperation and help to our research group colleagues at the Istituto di Metrologia G Colonnetti IMGC CNR without whom the knowledge and the experience we built up during many years could not have been acquired to G T McConville M Durieux and K Grohmann for revisions of and various suggestions for Part I to V E Bean and C R Tilford of NIST and G T McConville for revisions of and various suggestions for Part II and to I Prinetti of IMGC for many valuable suggestions and careful textual revisions Library of Congress Catalogs Library of Congress,1980 **National Union Catalog** ,1978 Includes entries for maps and atlases **Cryocoolers: Applications** Graham Walker,1983 **National union catalog, 1978** Library of Congress,1978 *Catalog of Copyright Entries, Third Series* Library of Congress. Copyright Office,1977 Includes index *Nuclear Science Abstracts* ,1974

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