

Journal of Low Temperature Physics

ISSN 0022-2195
CODEN JLTPEH

 Springer

Journal Of Low Temperature Physics

F Rizvi



Journal Of Low Temperature Physics:

Journal of low temperature physics [Anonymus AC07830962],1969 **Soviet Journal of Low Temperature Physics** ,1975 *Issues in General Physics Research: 2012 Edition* ,2013-01-10 *Issues in General Physics Research 2012 Edition* is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Physics Research The editors have built *Issues in General Physics Research 2012 Edition* on the vast information databases of ScholarlyNews You can expect the information about Physics Research in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of *Issues in General Physics Research 2012 Edition* has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> *Progress in Low Temperature Physics* ,2008-11-05 *Progress in Low Temperature Physics Quantum Turbulence* presents seven review articles on the recent developments on quantum turbulence Turbulence has been a great mystery in natural science and technology for more than 500 years since the time of Leonardo da Vinci Recently turbulence in quantum systems at low temperatures has developed into a new research field Quantum turbulence is comprised of quantized vortices realized in superfluid helium and quantum gases of cold atoms Some of the important topics include energy spectra vibrating structures and visualization techniques The understanding of these remarkable systems can have an impact on the general field of turbulence and will be of broad interest to scientists and students in low temperature physics hydrodynamics and engineering Key subjects covered Energy spectra in quantum turbulence Turbulent dynamics in rotating helium superfluids a comparison of ^3He B and ^4He II Quantum turbulence in superfluid ^3He at very low temperatures The use of vibrating structures in the study of quantum turbulence Visualization of quantum turbulence Capillary turbulence on the surface of quantum fluids Quantized vortices in atomic Bose Einstein condensates Crucial information for all experimenters in low temperature physics *Low-Temperature Physics* Hans-Christian Stahl,Siegfried Hunklinger,2005-04-05 Presents experiment theory and technology in a unified manner Contains numerous illustrations tables and references as well as carefully selected problems for students Surveys the fascinating historical development of the field *Issues in General Physics Research: 2011 Edition* ,2012-01-09 *Issues in General Physics Research 2011 Edition* is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about General Physics Research The editors have built *Issues in General Physics Research 2011 Edition* on the vast information databases of ScholarlyNews You can expect the information about General Physics Research in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of *Issues in General Physics Research 2011 Edition* has been produced by the world s leading scientists engineers

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Heat Transfer Aziz Belmiloudi, 2011-01-28 Over the past few decades there has been a prolific increase in research and development in area of heat transfer heat exchangers and their associated technologies This book is a collection of current research in the above mentioned areas and discusses experimental theoretical and calculation approaches and industrial utilizations with modern ideas and methods to study heat transfer for single and multiphase systems The topics considered include various basic concepts of heat transfer the fundamental modes of heat transfer namely conduction convection and radiation thermophysical properties condensation boiling freezing innovative experiments measurement analysis theoretical models and simulations with many real world problems and important modern applications The book is divided in four sections Heat Transfer in Micro Systems Boiling Freezing and Condensation Heat Transfer Heat Transfer and its Assessment Heat Transfer Calculations and each section discusses a wide variety of techniques methods and applications in accordance with the subjects The combination of theoretical and experimental investigations with many important practical applications of current interest will make this book of interest to researchers scientists engineers and graduate students who make use of experimental and theoretical investigations assessment and enhancement techniques in this multidisciplinary field as well as to researchers in mathematical modelling computer simulations and information sciences who make use of experimental and theoretical investigations as a means of critical assessment of models and results derived from advanced numerical

simulations and improvement of the developed models and numerical methods Handbook of Superconductivity David A. Cardwell, David C. Larbalestier, Aleksander Braginski, 2022-07-05 This is the first of three volumes of the extensively revised and updated second edition of the Handbook of Superconductivity The past twenty years have seen rapid progress in superconducting materials which exhibit one of the most remarkable physical states of matter ever to be discovered Superconductivity brings quantum mechanics to the scale of the everyday world where a single coherent quantum state may extend over a distance of metres or even kilometres depending on the size of a coil or length of superconducting wire Viable applications of superconductors rely fundamentally on an understanding of this intriguing phenomena and the availability of a range of materials with bespoke properties to meet practical needs This first volume covers the fundamentals of superconductivity and the various classes of superconducting materials which sets the context and background for Volumes 2 and 3 Key Features Covers the depth and breadth of the field Includes contributions from leading academics and industry professionals across the world Provides hands on guidance to the manufacturing and processing technologies A comprehensive reference this handbook is suitable for both graduate students and practitioners in experimental physics materials science and multiple engineering disciplines including electronic and electrical chemical mechanical metallurgy and others **NIST Monograph** ,1993 *Superconductors* Alexander Gabovich, 2015-08-24 The chapters included in the book describe recent developments in the field of superconductivity The book deals with both the experiment and the theory Superconducting and normal state properties are studied by various methods The authors presented investigations of traditional and new materials In particular studies of oxides pnictides chalcogenides and intermetallic compounds are included The superconducting order parameter symmetry is discussed and consequences of its actual non conventional symmetry are studied Impurity and tunneling effects both quasiparticle and Josephson ones are among topics covered in the chapters Special attention is paid to the competition between superconductivity and other instabilities which lead to the Fermi surface gapping **The XVth International Conference on Low Temperature Physics** International Conference on Low Temperature Physics, 1978 **History of Artificial Cold, Scientific, Technological and Cultural Issues** Kostas Gavroglu, 2013-11-19 The history of artificial cold has been a rather intriguing interdisciplinary subject physics chemistry technology sociology economics anthropology consumer studies which despite some excellent monographs and research papers has not been systematically exploited It is a subject with all kinds of scientific technological as well as cultural dimensions For example the common home refrigerator has brought about unimaginably deep changes to our everyday lives changing drastically eating habits and shopping mentalities From the end of the 19th century to the beginning of the 21st issues related to the production and exploitation of artificial cold have never stopped to provide us with an incredibly interesting set of phenomena novel theoretical explanations amazing possibilities concerning technological applications and all encompassing cultural repercussions The discovery of the unexpected and bizarre phenomena of superconductivity and

superfluidity the necessity to incorporate macroscopic quantum phenomena to the framework of quantum mechanics the discovery of Bose Einstein condensation and high temperature superconductivity the use of superconducting magnets for high energy particle accelerators the construction of new computer hardware the extensive applications of cryomedicine and the multi billion industry of frozen foods are some of the more dramatic instances in the history of artificial cold *Theory of Fluctuations in Superconductors* Anatoly Larkin, Andrei Varlamov, 2005-01-13 This book presents a complete encyclopedia of superconducting fluctuations summarising the last thirty five years of work in the field The first part of the book is devoted to an extended discussion of the Ginzburg Landau phenomenology of fluctuations in its thermodynamical and time dependent versions and its various applications The second part deals with microscopic justification of the Ginzburg Landau approach and presents the diagrammatic theory of fluctuations The third part is devoted to a less detailed review of the manifestation of fluctuations in observables diamagnetism magnetoconductivity various tunneling characteristics thermoelectricity and NMR relaxation The final chapters turn to the manifestation of fluctuations in unconventional superconducting systems nanodrops nanorings Berezinsky Kosterlitz Thouless state quantum phase transition between superconductor and insulator and thermal and quantum fluctuations in weak superconducting systems The book ends with a brief discussion on theories of high temperature superconductivity where fluctuations appear as the possible protagonist of this exciting phenomenon

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and Technologies Dr. Zuyu Zhao, Dr. Chao Wang, 2019-10-16 Cryogen free cryogenics is leading a revolution in research and industry by its significant advantages over traditional liquid helium systems This is the first overview for the field covering the key technologies conceptual design fabrication operation performance and applications of these systems The contents cover important topics such as the operating principles of 4K cryocoolers enabling technologies including vibration reduction for cryogen free systems the cryogen free superconducting magnet and cryogen free systems that reach mK It highlights the wide range of applications in materials science quantum physics astronomy and space science medical sciences and etc Key features Introduce technologies and practical know how employed for cryogen free systems of using 4 K

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