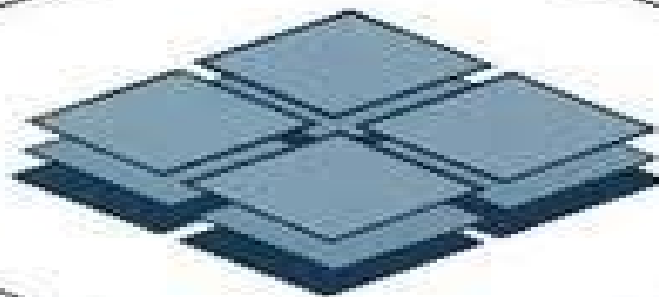


Nonlinear Superconductive Electronics and Josephson Devices



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Giovanni Costabile, Sergio Pagano,
Niels Falsig Pedersen,
and Maurizio Russo

Nonlinear Superconductive Electronics And Josephson Devices

H. Groll, Ivan Nedkov



Nonlinear Superconductive Electronics And Josephson Devices:

Nonlinear Superconductive Electronics and Josephson Devices G. Costabile, S. Pagano, S. Pedersen, M. Russo, 2012-12-06

The on going developments and the recent achievements of the superconducting electronics especially in the field of Josephson junctions and the inherent nonlinear dynamics inspired us to organize a conference where different groups working on the subject could meet and discuss the latest results of their investigations This idea was realized as two joint workshops the NATO Advanced Research Workshop on Superconducting Electronics with Prof N F Pedersen as chairman and the 2nd Workshop on Josephson Devices with Profs G Costabile and M Russo as chairmen held in Capri Italy on September 3 7 1990 The Workshops were very successful About 70 scientists from 12 countries Denmark France Germany Greece Italy Japan People s Republic of China Sweden United Kingdom USA USSR and Venezuela enjoyed the many interesting and mostly informal occasions for scientific exchanges as well as the very pleasant weather of Southern Italy We are very grateful to the Institutions which made possible the realization and the success of the conference with their financial support NATO Science Committee through the NATO International Scientific Exchange Programmes University of Salerno and Istituto di Cibernetica of the Consiglio Nazionale delle Ricerche C N R of Italy The conference was held under the auspices of the Progetto Finalizzato Superconductive and Cryogenic Technologies of C N R Finally special thanks go to our Conference Secretary Anna Maria Mazzarella for carrying out most of the organizative work and for her continuous on stage support in solving all the problems which inevitably arise in such occasions

Superconducting Devices and Their Applications Hans Koch, Heinz Lübbig, 2012-12-06 Since the discovery of high temperature superconductivity considerable progress has been made in research and development of superconductive electronic devices This fact is reflected by the large variety of contributions to the 4th International Conference on Superconducting and Quantum Effect Devices and their Applications SQUID 91 This comprehensive proceedings volume covers Josephson junctions SQUIDs radiation detectors flux flow transistors The main applications are contained in the chapters on biomagnetic instrumentation metrology and rf applications The purpose of this volume is to provide an up to date reference book on the status of this rapidly changing and promising field of electronic device research on the basis of low and high temperature materials

Superconductivity A. Bissarsh, 1999 This book consists of over 600 selected descriptions and abstracts of books book chapters patents and journal articles from throughout the world dealing with this high profile topic Each citation contains complete bibliographic data plus key words The entries are grouped under the headings of Theory of Superconductivity Superconducting Devices Superconducting Properties of Materials Applications of Superconductors Author Index Subject Index

Selected Topics in Superconductivity L. C. Gupta, M. S. Multani, 1993 *Selected Topics in Superconductivity* reflects the high level of activity in the discovery of high T_c superconductivity Out of the 19 articles that it has a fairly good number of them discuss several important and fundamental aspects of the high T_c superconductivity Some of the issues related to the phenomenon of

superconductivity in general are discussed in a few of the manuscripts The remaining articles deal with superconductivity in unconventional and highly correlated metals *Microwave Physics and Techniques* H. Groll,Ivan Nedkov,2012-12-06

Microwave Physics and Techniques discusses the modelling and application of nonlinear microwave circuits and the problems of microwave electrodynamics and applications of magnetic and high T_c superconductor structures Aspects of advanced methods for the structural investigation of materials and of MW remote sensing are also considered The dual focus on both HTSC MW device physics and MW excitation in ferrites and magnetic films will foster the interaction of specialists in these different fields *Advances In High Temperature Superconductivity* D Andreone,R S Gonelli,E Mezzetti,1993-03-30

Physics Briefs ,1994 **Macroscopic Quantum Phenomena And Coherence In Superconducting Networks** C Giovannella,Michael Tinkham,1995-11-16 This volume is a review on the recent progresses done in the understanding of the physics of the superconducting arrays It consists of five sessions All the topical contributions go well beyond those characteristics of the condensed matter physics and offer links to the domains of the nonlinear science complex systems and statistical mechanics *Superconducting Technology* Kristian Fossheim,1991 This book contains an interdisciplinary selection of timely articles which cover a wide range of superconducting technologies ranging from high tech medicine 10 12 Gauss to multipurpose sensors microwaves radio engineering magnet technology for accelerators magnetic energy storage and power transmission on the 10⁹ watt scale It is aimed primarily at the non specialist and will be suitable as an introductory course book for those in the relevant fields and related industries As shown in the title several examples of high c applications are included While low T_c is still the leading technology for instance in cables and SQUIDS case studies in these areas are presented **High Temperature Superconductivity And Localization Phenomena, Proceedings Of The International Conference** A Aronov,Anatoli Larkin,Vsevolod Lutovinov,1992-04-30 **Weak Superconductivity - Proceedings Of The 6th International Symposium** Stefan Benacka,M Kedro,M Darula,1991-09-30 **X-ray Detection By Superconducting Tunnel Junctions - Proceedings Of The International Workshop** R Cristiano,Sergio Pagano,Antonio Barone,1991-10-16 This volume gives the state of the art on superconducting tunnel junctions as X ray detectors for low energy radioastronomy Contributions from major experts of the main laboratories in the world are included They cover many aspects of the subject from nonequilibrium phenomena in STJ to the detector design optimization and report the most recent experimental results in the field **Catalog of National Bureau of Standards Publications, 1966-1976** United States. National Bureau of Standards,1978 Superconducting Devices Steven T. Ruggiero,2013-07-10

Superconducting Devices presents the theory qualification and fabrication of superconducting device elements and integrated circuitry This book discusses the various uses of superconducting devices in many areas where their sensitivity speed or other characteristics stemming from the unique nature of superconductivity make them the device of choice Organized into 10 chapters this book begins with an overview of superconducting quantum interference devices SQUIDS

which is the main achievement of superconductor electronics This text then examines the status of dc and rf SQUIDS Other chapters consider the progress in the fabrication technology for high quality junctions and its integration technology which are developed mainly for digital applications This book discusses as well the increasing need for compact submillimeter sources for use in such applications as satellite communications and receivers for astronomical observation The final chapter deals with the thin film tunneling experiments This book is a valuable resource for physicists chemists materials scientists and electrical engineers *Advances in Cryogenic Engineering Materials* Leonard T. Summers, 2013-12-20 The 1995

International Cryogenic Materials Conference ICMC was held at the Greater Columbus Convention Center in Columbus Ohio in conjunction with the Cryogenic Engineering Conference CEC on July 17-21 The interdependent subjects of the two conferences attracted more than eight hundred participants who came to share the latest advances in low temperature materials science and technology They also came for the important by products of the conferences identification of new research areas of collaborative research possibilities and the establishment and renewal of exploration professional relationships Ted Collings Ohio State University as Chairmen of the 1995 ICMC Ted Hartwig Texas A and twenty one other Program Committee members expertly arranged the ICMC technical sessions and related activities The contributions of the CEC board and its Conference Chairman James B Peeples of CVI Inc were central to the success of the eleventh CEC ICMC Jeff Bergen of Lake Shore Cryogenics served as Exhibits Chairman Local arrangements and conference management were expertly handled under the guidance of Centennial Conferences Inc Skillful assistance with editing and preparation of these proceedings was provided by Ms Vicky Bardos of Synchrony Inc

Catalog of National Bureau of Standards Publications, 1966-1976 United States. National Bureau of Standards. Technical Information and Publications Division, 1978 Catalog of National Bureau of Standards Publications, 1966-1976: pt. 1-2. Key word index United States. National Bureau of Standards, 1978 **Spectroscopic Applications of Terahertz Quantum-Cascade Lasers** Tasmim Alam, 2020-10-29

Quantum cascade lasers QCLs are attractive for high resolution spectroscopy because they can provide high power and a narrow linewidth They are particularly promising in the terahertz THz range since they can be used as local oscillators for heterodyne detection as well as transmitters for direct detection However THz QCL based technologies are still under development and are limited by the lack of frequency tunability as well as the frequency and output power stability for free running operation In this dissertation frequency tuning and linewidth of THz QCLs are studied in detail by using rotational spectroscopic features of molecular species In molecular spectroscopy the Doppler effect broadens the spectral lines of molecules in the gas phase at thermal equilibrium Saturated absorption spectroscopy has been performed that allows for sub-Doppler resolution of the spectral features One possible application is QCL frequency stabilization based on the Lamb dip Since the tunability of the emission frequency is an essential requirement to use THz QCL for high resolution spectroscopy a new method has been developed that relies on near infrared NIR optical excitation of the QCL rear facet A wide tuning range

has been achieved by using this approach The scheme is straightforward to implement and the approach can be readily applied to a large class of THz QCLs The frequency and output stability of the local oscillator has a direct impact on the performance and consistency of the heterodyne spectroscopy A technique has been developed for a simultaneous stabilization of the frequency and output power by taking advantage of the frequency and power regulation by NIR excitation The results presented in this thesis will enable the routine use of THz QCLs for spectroscopic applications in the near future

Handbook of Superconductivity David A. Cardwell, David C. Larbalestier, Aleksander Braginski, 2022-07-05 This is the last 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 Viable applications of superconductors rely fundamentally on an understanding of these intriguing phenomena and the availability of a range of materials with bespoke properties to meet practical needs While the first volume covers fundamentals and various classes of materials the second addresses processing of these into various shapes and configurations needed for applications and ends with chapters on refrigeration methods necessary to attain the superconducting state and the desired performance This third volume starts with a wide range of methods permitting one to characterize both the materials and various end products of processing Subsequently diverse classes of both large scale and electronic applications are described Volume 3 ends with a glossary relevant to all three volumes Key Features Covers the depth and breadth of the field Includes contributions from leading academics and industry professionals across the world Provides hands on familiarity with the characterization methods and offers descriptions of representative examples of practical applications A comprehensive reference the 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

Superconducting Devices & Materials ,1976

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