

# Yamafpjrzx

Susan L. Burns,Barbara J. Brooks

**Handbuch der Virusforschung** Robert Doerr, C. Hallauer, K.F. Meyer, 2013-09-03

Advances in Superconductivity VII Kaoru Yamafuji, Tadataka Morishita, 2012-12-06 The field of high-temperature superconductivity has encouraged an interdisciplinary approach to research. It has required significant cooperation and collaboration among researchers, each of whom has brought to it a rich variety of experience from many other fields. Recently, great improvements have been made in the quality of research. The subject has matured and been launched into the next stage through the resonance between science and technology. The current progress of materials processing and engineering in this field is analogous to that previously seen in the development of semiconductors. These include the appearance of materials taking the place of YBa<sub>2</sub>Cu<sub>3</sub>O<sub>7</sub> owing to their improved properties (higher critical temperatures and stronger flux pinning) in which rare earth ions with large radii (La, Nd, Sm) substitute for Y; the development of technology enabling growth control on the nanometer scale; and precise and reproducible measurements that can be used as rigorous tests of theoretical models, which in turn are expected to lead to the development of new devices. For further progress in high-T research, academics and technologists must pool their knowledge and experience. I hope that this volume will promote that goal by providing the reader with the latest results of high-temperature superconductor research and will stimulate further discussion and collaboration.

*Essentials of Machine Olfaction and Taste* Takamichi Nakamoto, 2016-04-18 *Essentials of Machine Olfaction and Taste* This book provides a valuable information source for olfaction and taste which includes a comprehensive and timely overview of the current state of knowledge of use for olfaction and taste machines. Presents original, latest research in the field, with an emphasis on the recent development of human interfacing. Covers the full range of artificial chemical senses including olfaction and taste, from basic through to advanced level. Timely project in that mobile robots, olfactory displays and odour recorders are currently under research, driven by commercial demand.

Biomimetic Sensor Technology Kiyoshi Toko, 2000-06-01 This book deals with biomimetic sensors that can quantify taste and smell - the electronic tongue and nose. Of all sensor technologies, these have been widely considered as the most difficult to realise and the development of these sensors significantly contributes to the understanding of the reception mechanisms in gustatory and olfactory systems. The author begins by dealing with the basic principles of measurement and multivariate analysis. Reception mechanisms in biological systems are briefly reviewed. Several types of biosensor, including enzyme-immobilized membranes, SPR, the quartz resonance oscillator and IC technologies are explained in detail. This book is the first to focus on artificial taste and smell sensors and also reviews conventional biosensors, such as enzyme sensors, in detail.

**Gender and Law in the Japanese Imperium** Susan L. Burns, Barbara J. Brooks, 2013-12-31 Beginning in the nineteenth century, law as practice, discourse, and ideology became a powerful means of reordering gender relations in modern nation-states and their colonies around the world. This volume puts developments in Japan and its empire in dialogue with this global phenomenon. Arguing against the popular stereotype of Japan as a non-litigious society, an international group of contributors from Japan, Taiwan, Germany, and the U.S., explores how in Japan and its colonies, as elsewhere in the modern world, law became a fundamental means of creating and regulating gendered subjects and social norms in the period from the 1870s to the 1950s. Rather than viewing legal discourse and the courts merely as technologies of state control, the authors suggest that they were subject to negotiation, interpretation, and contestation at every level of their formulation and deployment. With this as a shared starting point, they explore key issues such as reproductive and human rights, sexuality, prostitution, gender and criminality, and the formation of the modern conceptions of family and conjugality, and use these issues to complicate our understanding of the impact of civil, criminal, and administrative laws upon the lives of both Japanese citizens and colonial subjects. The result is a powerful rethinking of not only gender and law, but also the relationships between the state and civil society, the metropole and the colonies, and Japan and the West. Collectively, the essays offer a new framework for the history of gender in modern Japan and revise our understanding of both law and gender in an era shaped by modernization, nation and empire-building, war, occupation, and decolonization. With its broad chronological time span and compelling and yet accessible writing, *Gender and Law in the Japanese Imperium* will be a powerful addition to any course on modern Japanese history and of interest to readers concerned with gender, society, and law in other parts of the world. Contributors: Barbara J. Brooks, Daniel Botsman, Susan L. Burns, Chen Chao-Ju, Darryl Flaherty, Harald Fuess, Sally A. Hastings, Douglas Howland, Matsutani Motokazu.

Advances in Cancer Research, 1955-01-01 *Advances in Cancer Research*

**Nutritional Factors in Virus Formation** Kazuo Yamafuji, 1964

*Critical Currents in Superconductors* T Matsushita, K Yamafuji, 1996-11-26 This workshop includes about 110 papers describing the flux pinning and related electromagnetic phenomena in superconductors. Various problems are argued on exotic properties of flux lines, flux dynamics, flux pinning mechanisms, critical current density and critical state phenomena in both high- and low-temperature superconductors. Contents: Overviews Flux Lines, Phase Diagrams Irreversibility Line, Flux Dynamics Flux Pinning Properties, Artificial Pins Bulk Materials, Tapes, Thin Films Readership: Researchers and postgraduate students in high T<sub>c</sub> superconductivity, condensed matter/solid state physics, applied physics, electrical & electronic engineering and materials science.

*Insect Pathology VI* Edward Steinhaus, 2012-12-02 *Insect Pathology: An Advanced Treatise, Volume 1* reviews some of the principal developments in insect pathology as well as the major research trends in the field. This book is concerned with non-infectious diseases, microbiota of healthy insects, immunity, physiopathology, predisposition to disease, virus diseases, and rickettsial diseases. Organized into 17 chapters, this volume begins with an overview of the nature and scope of insect pathology as a distinct branch of entomology, as well as the challenges involved in the study of insect diseases and some of the principal applications of insect pathology in agriculture, medicine, and general biology. The next chapters introduce the reader to the physical factors that cause injury/harm to insects; the pathological changes induced in insects by chemicals used as insecticides; and insect nutrition and nutritional diseases. The book discusses other diseases in insects, including genetic diseases, tumors, granuloses, rickettsiae, and rickettsioses. This book is a valuable resource for entomologists.

*Flux Pinning in Superconductors* Teruo Matsushita, 2022-08-31 This book covers the flux pinning mechanisms and properties and the electromagnetic phenomena caused by the flux pinning common for metallic, high-T<sub>c</sub> and MgB<sub>2</sub> superconductors. The condensation energy interaction known for normal precipitates or grain boundaries and the kinetic energy interaction proposed for artificial Nb pins in Nb-Ti, etc., are introduced for the pinning mechanism. Summation theories to derive the critical current density are discussed in detail. Irreversible magnetization and AC loss caused by the flux pinning are also discussed. The loss originally stems from the ohmic dissipation of normal electrons in the normal core driven by the electric field induced by the flux motion. The influence of the flux pinning on the vortex phase diagram in high T<sub>c</sub> superconductors is discussed, and the dependencies of the irreversibility field are also described on other quantities such as anisotropy of superconductor, specimen size and electric field strength. Recent developments of critical current properties in various high-T<sub>c</sub> superconductors and MgB<sub>2</sub> are introduced. The 3rd edition has been thoroughly updated, with a new chapter on critical state model. The mechanism of irreversible properties is discussed in detail. The author provides calculations of pinning loss by the equation of motion of flux lines in the pinning potential and hysteresis loss. The readers will learn why the resultant loss is of hysteresis type in spite of such mechanism. This book aims for graduate students and researchers studying superconductivity as well as engineers working in electric utility industry.

**Cooperative Dynamics in Complex Physical Systems** Hajime Takayama, 2012-12-06 Many novel cooperative phenomena found in a variety of systems studied by scientists can be treated using the uniting principles of synergetics. Examples are frustrated and random systems, polymers, spin glasses, neural networks, chemical and biological systems, and fluids. In this book attention is focused on two main problems. First, how local, topological constraints (frustrations) can cause macroscopic cooperative behavior: related ideas initially developed for spin glasses are shown to play key roles also for optimization and the modeling of neural networks. Second, the dynamical constraints that arise from the nonlinear dynamics of the systems: the discussion covers turbulence in fluids, pattern formation, and conventional 1/f noise. The volume will be of interest to anyone wishing to understand the current development of work on complex systems, which is presently one of the most challenging subjects in statistical and condensed

matter physics.

*Proceedings of the Sixteenth International Cryogenic Engineering Conference/International Cryogenic Materials Conference* T. Haruyama,T. Mitsui,K. Yamafuji,1997-04-01 This book contains the proceedings of the 16th ICEC/ICMC Conference, held in Kitakyushu, Japan, on 20th-24th May 1996. The Proceedings are presented in three volumes containing a total of 476 papers from 1484 authors. The proceedings covers the main areas of: Large Scale Refrigeration. Cryocoolers. Cryogenic Engineering. Space Cryogenics. Application of Superconductivity. Oxide Superconductors. Metallic Superconductors. Metallic Materials. Non Metallic Materials. In addition there are seven Plenary Lectures covering such diverse topics as commercialization of high-Tc superconductors, the continuing development of the Maglev system in Japan, and the Large Hadron Collider project. The Proceedings comprise an excellent and up-to-date summary of research and development in the fields of Cryogenics and Superconductivity.

*Congrès International D'entomologie* ,1962

*Physics of the Living State* T. Musha,Y. Sawada,1994 Fluctuations are usually regarded as unwanted phenomena which mask signals that we need. Various techniques have been developed to suppress fluctuations or noise. In dealing with electronic devices we are always confronted with noise, which is classified as thermal noise, shot noise, generation-recombinant noise and 1/f noise. The first three noises are known well, the fourth is not so well known. 1/f noise has been a mystery for a long time since it was first observed by Johnson in 1925 in the low frequency part of the noise spectrum of an electrical current passing a vacuum tube.

**Advances in Virus Research** ,1953-01-01 Advances in Virus Research

**Proceedings of the ... International Congress of Biochemistry** ,1959

*Advances in Superconductivity VII* Kaoru Yamafuji,Tadataka Morishita,1995-06-01 The Seventh International Symposium on Superconductivity brought together researchers at the forefront of all fields such as physics, chemistry, materials, production engineering, and electronic and electrical engineering, once again underlining the interdisciplinary nature of high-temperature superconductivity. Speakers shared their latest findings in the fundamental physics and chemistry; superconductors in the form of individual devices and systems. This comprehensive volume will prove indispensable for all who are involved in high-temperature superconductivity research.

*Proceedings* ,1959

*Biochemical Sensors* Kiyoshi Toko,2016-04-19 This book is the first to comprehensively treat sensors for gustatory and olfactory senses. It will be highly useful to students and researchers in a wide variety of scientific fields and also to those in the fields of foods, perfumes, medicines and robotics as the sensor applications.

*Sponsored Symposia* International Union of Biochemistry,1959

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