

Sensing Discrimination And Signal Processing And Superconducting Materials And Instrumentation

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Sensing Discrimination And Signal Processing And Superconducting Materials And Instrumentation:

Sensing, Discrimination, and Signal Processing and Superconducting Materials and Instrumentation ,1988

Sensing, Discrimination, and Signal Processing and Superconducting Materials and Instrumentation R. W. Nichols, James A. Ions, 1988 *Energy Research Abstracts* ,1990 *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 **Superconductivity** A. Bisarsh, 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 **Technical Reports Awareness Circular : TRAC.** ,1989-08 *Frontiers of Computational*

Fluid Dynamics 2002 Robert William MacCormack, 2002 This series of volumes on the OC Frontiers of Computational Fluid DynamicsOCO was introduced to honor contributors who have made a major impact on the field The first volume was published in 1994 and was dedicated to Prof Antony Jameson the second was published in 1998 and was dedicated to Prof Earl Murman The volume is dedicated to Prof Robert MacCormack The twenty six chapters in the current volume have been written by leading researchers from academia government laboratories and industry They present up to date descriptions of recent developments in techniques for numerical analysis of fluid flow problems and applications of these techniques to important problems in industry as well as the classic paper that introduced the OC MacCormack schemeOCO to the world Contents The Effect of Viscosity in Hypervelocity Impact Cratering R W MacCormack The MacCormack Method OCo Historical Perspective C M Hung et al Numerical Solutions of Cauchy Riemann Equations for Two and Three Dimensional Flows M M Hafez Extension of Efficient Low Dissipation High Order Schemes for 3 D Curvilinear Moving Grids M Vinokur Scalable Parallel Implicit Multigrid Solution of Unsteady Incompressible Flows R Pankajakshan et al Lattice Boltzmann Simulation of Incompressible Flows N Satofuka Numerical Simulation of MHD Effects on Hypersonic Flow of a Weakly

Ionized Gas in an Inlet R K Agarwal Development of 3D DRAGON Grid Method for Complex Geometry M S Liou Advances in Algorithms for Computing Aerodynamic Flows D W Zingg et al Selected CFD Capabilities at DLR W Kordulla CFD Applications to Space Transportation Systems K Fujii Information Science OCo A New Frontier of CFD K Oshima Integration of CFD into Aerodynamics Education E M Murman and other papers Readership Researchers and graduate students in numerical and computational mathematics **Electrical & Electronics Abstracts** ,1997 Computing Methods in Applied Sciences and Engineering R. Glowinski,A. Lichnewsky,1990-01-01 Proceedings of the Ninth International Conference on Computing Methods in Applied Sciences and Engineering Paris France January 29 February 2 1990 T p verso □□□□□□ □□□□□□□□□□□□ □□□□□□ (Japan),1900 *International Aerospace Abstracts* ,1998 *Advanced Processing of Semiconductor Devices II* Harold G. Craighead,Jagdish Narayan,1988 One of the reviewed proceedings resulting from 1988 Symposium on Advances in Semiconductors and Superconductors Physics and Device Applications Preface High-Tc Superconductivity R. Bruce Van Dover,Cheng-Chung Chi,1988 **Micro-optoelectronic Materials** Carl A. Kukkonen,1988 **Interconnection of High Speed and High Frequency Devices and Systems** Alfred P. DeFonzo,1988 **7th Aiaa/Asme Joint Thermophysics and Heat Transfer Conference** ,1998 **Spectroscopic Characterization Techniques for Semiconductor Technology III** O. J. Glembocki,Fred H. Pollak,Fernando Ponce,1988 **Spectroscopic Characterization Techniques for Semiconductor Technology** ,1988 *Nonlinear Optical Beam Manipulation, Beam Combining, and Atmospheric Propagation* Robert A. Fisher,1988 Microwave and Particle Beam Sources and Propagation Norman Rostoker,1988

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