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Handbook of Spin Transport and Magnetism Evgeny Y. Tsybal,Igor Zutic,2016-04-19 In the past several decades the research on spin transport and magnetism has led to remarkable scientific and technological breakthroughs including Albert Fert and Peter Grunberg s Nobel Prize winning discovery of giant magnetoresistance GMR in magnetic metallic multilayers Handbook of Spin Transport and Magnetism provides a comprehensive bal **Robot Mechanisms** Jadran Lenarcic,Tadej Bajd,Michael M. Stanišić,2012-06-12 This book provides a comprehensive introduction to the area of robot mechanisms primarily considering industrial manipulators and humanoid arms The book is intended for both teaching and self study Emphasis is given to the fundamentals of kinematic analysis and the design of robot mechanisms The coverage of topics is untypical The focus is on robot kinematics The book creates a balance between theoretical and practical aspects in the development and application of robot mechanisms and includes the latest achievements and trends in robot science and technology Functional Nanostructures and Sensors for CBRN Defence and Environmental Safety and Security Anatolie Sidorenko,Horst Hahn,2020-03-17 Over the last decade techniques for materials preparation and processing at nanometer scale have advanced rapidly leading to the introduction of novel principles for a new generation of sensors and detectors At the same time the chemical industry transport and agriculture produce huge amounts of dangerous waste gases and liquids leading to soil air and water contamination One more modern threat international terrorism demands that scientists make efforts to apply new principles and technologies to protect society against chemical biological radiological and nuclear CBRN attacks and to develop novel effective technologies for the remediation of large contaminated areas Accordingly the main goal of this book is to bring together experts theorists experimentalists engineers and technologists for an extensive discussion covering novel principles for functional nanostructures and detector fabrication and implementation the development of novel technologies for the deactivation of CBRN agents their experimental realization and their application in novel monitoring and control systems and technological processes for soil and water remediation with a view to environmental protection and defence against CBRN based terrorism In keeping with the book s main goal the following topics are highlighted and discussed Sensors and detectors detection of chemicals principles of artificial nose and chemical micro lab on a chip design surface and underground water quality monitoring systems molecular electronics superconducting electronic devices quantum detectors and Qubits Environmental protection and CBRN detection of infrared microwave X ray and terahertz radiation Principles for novel IR UV and Terahertz wave devices for the detection of low contrast objects Novel technological processes for CBRN destruction and deactivation All these topics are strongly interrelated both with regard to fundamental aspects and to fabrication and implementation technologies in addition they are highly promising for application in novel functional devices computer logics sensing and detection of low concentration chemicals weak and extremely weak magnetic and microwave fields infrared and ultraviolet radiation Given its scope the book will be a useful and interesting

guide for a broad readership of engineers scientists PhD students and experts in the area of defence against environmental terrorism

Nanostructured Systems ,1992-04-08 This is the first available volume to consolidate prominent topics in the emerging field of nanostructured systems Recent technological advancements have led to a new era of nanostructure physics allowing for the fabrication of nanostructures whose behavior is dominated by quantum interference effects This new capability has enthused the experimentalist and theorist alike Innumerable possibilities have now opened up for physical exploration and device technology on the nanoscale This book with contributions from five pioneering researchers will allow the expert and novice alike to explore a fascinating new field Provides a state of the art review of quantum scale artificially nanostructured electronic systems Includes contributions by world known experts in the field Opens the field to the non expert with a concise introduction Features discussions of Low dimensional condensed matter physics Properties of nanostructured ultrasmall electronic systems Mesoscopic physics and quantum transport Physics of 2D electronic systems *Superconductor Electronics* Johann H. Hinken, 2012-12-06 Recent research on superconductors with high critical temperature has led to results that were not available when the original German edition was prepared but could be included in the present English edition This concerns materials based on bismuth and thallium as well as measurements of low microwave loss The author would like to thank Mr A H Armstrong for translating the book from German to English in a very dedicated and competent manner Thanks are also due once again to Springer Verlag for their generous support and cordial cooperation Bad Salzdettfurth September 1989 Johann H Rinken Preface to the German Edition The development of materials which lose their electrical resistance when cooled even before reaching the boiling point of liquid nitrogen has considerably increased the interest in superconductor technology and with it superconductor electronics This development had not been foreseen when work on the present book started just over a year ago Nevertheless recent results of research on materials with high critical temperature are included to the extent that they seem to be confirmed and to be of interest to superconductor electronics The present book deals with the physical and technological foundations of superconductor electronics so far as they must be known in order to understand the principal modes of operation of superconductor electronics components

The Electrician ,1915 *The Electrical Journal* ,1915 **Engineering and Mining Journal** ,1924 **Patents for Inventions. Abridgments of Specifications** Great Britain. Patent Office, 1921 **The Electrical Review** ,1914 The Mineral Industry ,1927 **The Mineral Industry, Its Statistics, Technology and Trade** ,1927 **Chicago Dental Society Bulletin** ,1925 Official Bulletin Chicago Dental Society, 1924 A Dictionary of Electrical Words, Terms and Phrases Edwin James Houston, 1898 Military Motor Transportation Coast Artillery School (U.S.), 1927 **Proceedings of the Cambridge Philosophical Society** Cambridge Philosophical Society, 1929 A Dictionary of Applied Physics Sir Richard Glazebrook, 1923 **DYKE'S AUTOMOBILE AND GASOLINE ENGINE ENCYCLOPEDIA** A. L. DYKE, 1920

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