RADIOELECTRONIC

G. MIRSKY



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Radioelectronic Measurements

United States. National Aeronautics and Space Administration. Scientific and Technical Information Division

Radioelectronic Measurements:

Man-made Radio Noise A. D. Spaulding, R. T. Disney, A. G. Hubbard, 1975 Electronic Warfare and Artificial Intelligence Nicolae Sfetcu, Electronic warfare is a critical component of modern military operations and has undergone significant advances in recent years This book provides an overview of electronic warfare its historical development key components and its role in contemporary conflict scenarios It also discusses emerging trends and challenges in electronic warfare and its contemporary relevance in an era of advanced technology and cyber threats emphasizing the need for continued research and development in this area The book explores the burgeoning intersection of artificial intelligence and electronic warfare highlighting the evolving landscape of modern conflicts and the implications of integrating advanced technologies The multifaceted roles of artificial intelligence in electronic warfare are highlighted examining its potential advantages ethical considerations and challenges associated with its integration CONTENTS Abstract Abbreviations Introduction Electronic warfare Definitions Historical development The key components Electronic attack EA Electronic protection Electronic support Techniques and tactics EW systems Radar Relationship of EW to other combat capabilities Cyber electronic warfare The main competitors US China Russia NATO European Union Challenges and trends Asymmetric warfare Artificial intelligence The historical background of electronic warfare The role of artificial intelligence in electronic warfare Specific applications AI techniques Machine learning Fuzzy systems Genetic algorithm Trends Challenges and risks Ethical considerations Cognitive EW Conclusion Bibliography DOI 10 58679 MM14430 Scientific and Technical Aerospace Reports, 1989 Progress in Radio Science, 1960-1963: Radio standards and measurements Radio Monitoring Anatoly Rembovsky, Alexander Ashikhmin, Vladimir International Scientific Radio Union, 1965 Kozmin, Sergey M. Smolskiy, 2009-07-24 Radio Monitoring Problems Methods and Equipment offers a unified approach to fundamental aspects of Automated Radio Monitoring ARM The authors discuss the development modeling design and manufacture of ARM systems Data from established and recent research are presented and recommendations are made on methods and approaches for solving common problems in ARM The authors also provide classification and detailed descriptions of modern high efficient hardware software ARM equipment including the equipment for detection radio direction finding parameters measurement and their analysis and the identification and localization of the electromagnetic field sources Examples of ARM equipment structure applications and software are provided to manage a variety of complicated interference environment in the industrial centers inside of the buildings and in the open terrain This book provides a reference for professionals and researchers interested in deploying ARM technology as a tool for solving problems from radio frequency spectrum usage control The Engineering Index ,1924 Since its creation in 1884 Engineering Index has covered virtually every major engineering innovation from around the world It serves as the historical record of virtually every major engineering innovation of the 20th century Recent content is a vital resource for current awareness new production information technological forecasting and competitive intelligence The world's most comprehensive interdisciplinary engineering database Engineering Index contains over 10 7 million records Each year over 500 000 new abstracts are added from over 5 000 scholarly journals trade magazines and conference proceedings Coverage spans over 175 engineering disciplines from over 80 countries Updated weekly The Cumulative Book Index ,1980 A world list of books in the English language Electronic Technology ,1929 Radio-electronic Engineering ,1953 **National** Association of Broadcasters Engineering Handbook Graham A. Jones, David H. Layer, Thomas G. Osenkowsky, 2013-04-26 The NAB Engineering Handbook provides detailed information on virtually every aspect of the broadcast chain from news gathering program production and postproduction through master control and distribution links to transmission antennas RF propagation cable and satellite Hot topics covered include HD Radio HDTV 2 GHz broadcast auxiliary services EAS workflow metadata digital asset management advanced video and audio compression audio and video over IP and Internet broadcasting A wide range of related topics that engineers and managers need to understand are also covered including broadcast administration FCC practices technical standards security safety disaster planning facility planning project management and engineering management Basic principles and the latest technologies and issues are all addressed by respected professionals with first hand experience in the broadcast industry and manufacturing This edition

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