



Moving Target

Alexander Kott, Igor Linkov



Moving Target:

Optimal Search for Moving Targets Lawrence D. Stone, Johannes O. Royset, Alan R. Washburn, 2016-04-06 This book begins with a review of basic results in optimal search for a stationary target. It then develops the theory of optimal search for a moving target providing algorithms for computing optimal plans and examples of their use. Next it develops methods for computing optimal search plans involving multiple targets and multiple searchers with realistic operational constraints on search movement. These results assume that the target does not react to the search. In the final chapter there is a brief overview of mostly military problems where the target tries to avoid being found as well as rescue or rendezvous problems where the target and the searcher cooperate. Larry Stone wrote his definitive book *Theory of Optimal Search* in 1975 dealing almost exclusively with the stationary target search problem. Since then the theory has advanced to encompass search for targets that move even as the search proceeds and computers have developed sufficient capability to employ the improved theory. In this book Stone joins Royset and Washburn to document and explain this expanded theory of search. The problem of how to search for moving targets arises every day in military rescue, law enforcement and border patrol operations. **An Airborne Radar Technique for Moving-target Detection, Location, and Tracking** John K. Schindler, 1973 A novel technique for detecting, locating and tracking moving targets from an airborne radar platform is described and analyzed. The technique uses the generally dissimilar linear doppler frequency modulated signals from moving targets and stationary ground clutter. A matched filter processor is defined and its resolution and ambiguity properties studied as function processor parameters. Sub clutter visibility of the processor is then determined. Two techniques for digitally implementing the processor are discussed and the computational efficiencies briefly analyzed. Finally target angular position can be determined using phase monopulse. It is then shown that target velocity, both ground speed and target heading, can be determined from radar observables. Author **Study on Ground Moving Target Indication and Imaging Technique of Airborne SAR** Jian Yang, 2017-01-09 Based on a detailed analysis of the signal model of the moving target, this thesis focuses on the theories and applications of ground moving target indicator GMTI and ground moving target imaging GMTIm algorithms in synthetic aperture radar ground moving target indicator SAR GMTI mode wide area surveillance ground moving target indication WAS GMTI mode and frequency modulated continuous wave synthetic aperture radar FMCW SAR systems. The proposed algorithms can not only indicate and image fast moving targets but are also effective in the context of slow moving target processing. The system design scheme combines the mechanical scanning mode and the airborne SAR system while the azimuth moving target indication algorithm employs the additional range walk migration induced by FMCW SAR systems. In addition, the non ideal errors that deteriorate the performance of GMTIm algorithms in real SAR data processing are discussed and suitable compensation methods are provided. **Earth Observation Satellites** Hao Chen, Shuang Peng, Chun Du, Jun Li, 2023-09-04 This book highlights the practical models and algorithms of earth observation satellite EOS task.

scheduling EOS task scheduling is a typical complex combinatorial optimization problem with NP Hard computational complexity It is a key technology in aerospace scheduling and has attracted global attention Based on the actual needs of the EOS operation control center the book summarizes and reviews the state of the art in this research and engineering field In both deterministic scenarios and dynamic scenarios the book elaborates on the typical models algorithms and systems in centralized distributed and onboard autonomous task scheduling The book also makes an outlook on the promising technologies for EOS task planning and scheduling in the future It is a valuable reference for professionals researchers and students in satellite related technology This book is a translation of an original Chinese edition The translation was done with the help of artificial intelligence A subsequent human revision was done primarily in terms of content so that the book will read stylistically differently from a conventional translation

Aviation Fire Control Technician 1 & C. United States. Bureau of Naval Personnel,1969 **Time-frequency Transforms for Radar Imaging and Signal Analysis** Victor C. Chen,Hao Ling,2002 Here s an innovative hands on book on time frequency transforms for radar imaging and signal analysis It teaches you more efficient ways to extract dispersive scattering features detect and extract weak signals in noise form clear radar images estimate parameters and perform motion compensation detect and track moving targets in the synthetic aperture radar and analyze vibration and rotation induced micro Doppler This unique resource introduces a new image formation algorithm based on time frequency transforms showing its advantage over the more conventional Fourier based image formation Referenced with over 170 equations and 80 illustrations the book presents new algorithms that help improve the result of radar imaging and signal processing Moreover the authors discuss future trends in time frequency to analyze micro Doppler and provide you with a newly developed time frequency approach to radar signal and image processing to help you solve problems associated with conventional approaches

Become a Rifle Expert - Master Your Marksmanship With US Army Rifle & Sniper Handbooks U.S. Department of Defense,2023-12-12 In **Become a Rifle Expert Master Your Marksmanship With US Army Rifle** it is a vital resource for enthusiasts and professionals looking to master the art of marksmanship **Rapid Automation: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources,2019-03-01 Through expanded intelligence the use of robotics has fundamentally transformed the business industry Providing successful techniques in robotic design allows for increased autonomous mobility which leads to a greater productivity and production level **Rapid Automation Concepts Methodologies Tools and Applications** provides innovative insights into the state of the art technologies in the design and development of robotics and their real world applications in business processes Highlighting a range of topics such as workflow automation tools human computer interaction and swarm robotics this multi volume book is ideally designed for computer engineers business managers robotic developers business and IT professionals academicians and researchers **DDC Retrieval and Indexing Terminology** Defense Documentation Center (U.S.),1975 ***Algorithms - ESA '98*** Gianfranco Bilardi,Giuseppe F. Italiano,Andrea

Pietracaprina, Geppino Pucci, 1998-01-01 9 *2021 International Conference on Big Data Analytics for Cyber-Physical System in Smart City* Mohammed Atiquzzaman, Neil Yen, Zheng Xu, 2021-12-09 This book gathers a selection of peer reviewed papers presented at the third Big Data Analytics for Cyber Physical System in Smart City BDCPS 2021 conference held in Shanghai China on Nov 27 2021 The contributions prepared by an international team of scientists and engineers cover the latest advances made in the field of machine learning and big data analytics methods and approaches for the data driven co design of communication computing and control for smart cities Given its scope it offers a valuable resource for all researchers and professionals interested in big data smart cities and cyber physical systems **Design Technology of Synthetic Aperture Radar** Jiaguo Lu, 2019-07-01 An authoritative work on Synthetic Aperture Radar system engineering with key focus on high resolution imaging moving target indication and system engineering technology Synthetic Aperture Radar SAR is a powerful microwave remote sensing technique that is used to create high resolution two or three dimensional representations of objects such as landscapes independent of weather conditions and sunlight illumination SAR technology is a multidisciplinary field that involves microwave technology antenna technology signal processing and image information processing The use of SAR technology continues grow at a rapid pace in a variety of applications such as high resolution wide swath observation multi azimuth information acquisition high temporal information acquisition 3 D terrain mapping and image quality improvement Design Technology of Synthetic Aperture Radar provides detailed coverage of the fundamental concepts theories technology and design of SAR systems and sub systems Supported by the author s over two decades of research and practice experience in the field this in depth volume systematically describes SAR design and presents the latest research developments Providing examination of all topics relevant to SAR from radar and antenna system design to receiver technology and signal and image information processing this comprehensive resource Provides wide ranging up to date examination of all major topics related to SAR science systems and software Includes guidelines to conduct grounding system designs and analysis Offers coverage of all SAR algorithm classes and detailed SAR algorithms suitable for enabling software implementations Surveys SAR and computed imaging literature of the last sixty years Emphasizes high resolution imaging moving target indication and system engineering Design Technology of Synthetic Aperture Radar is indispensable for graduate students majoring in SAR system design microwave antenna signal and information processing as well as engineers and technicians involved in SAR system techniques **Sensors and Instrumentation, Volume 5** Evro Wee Sit, 2016-06-01 Sensors and Instrumentation Volume 5 Proceedings of the 34th IMAC A Conference and Exposition on Dynamics of Multiphysical Systems From Active Materials to Vibroacoustics 2016 the fifth volume of ten from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of Structural Dynamics including papers on Experimental Techniques p Smart Sensing Rotational Effects Dynamic Calibration Systems Sensing Technologies Modal Transducers

Novel Excitation Methods Cyber Resilience of Systems and Networks Alexander Kott,Igor Linkov,2018-05-30 This book introduces fundamental concepts of cyber resilience drawing expertise from academia industry and government Resilience is defined as the ability to recover from or easily adjust to shocks and stresses Unlike the concept of security which is often and incorrectly conflated with resilience resilience refers to the system s ability to recover or regenerate its performance after an unexpected impact produces a degradation in its performance A clear understanding of distinction between security risk and resilience is important for developing appropriate management of cyber threats The book presents insightful discussion of the most current technical issues in cyber resilience along with relevant methods and procedures Practical aspects of current cyber resilience practices and techniques are described as they are now and as they are likely to remain in the near term The bulk of the material is presented in the book in a way that is easily accessible to non specialists Logical consistent and continuous discourse covering all key topics relevant to the field will be of use as teaching material as well as source of emerging scholarship in the field A typical chapter provides introductory tutorial like material detailed examples in depth elaboration of a selected technical approach and a concise summary of key ideas **Advanced Hybrid Information Processing** Shuai Liu,Liyun Xia,2021-01-28 This two volume set constitutes the post conference proceedings of the 4th EAI International Conference on Advanced Hybrid Information Processing ADHIP 2020 held in Binzhou China in September 2020 Due to COVID 19 the conference was held virtually The 89 papers presented were selected from 190 submissions and focus on theory and application of hybrid information processing technology for smarter and more effective research and application The theme of ADHIP 2020 was Industrial applications of aspects with big data The papers are named in topical sections as follows Industrial application of multi modal information processing Industrialized big data processing Industrial automation and intelligent control Visual information processing *Official Gazette of the United States Patent and Trademark Office* ,1998 **Data Information in Online Environments** Weng Yu,Liu Xuan,2025-09-30 This book constitutes the refereed proceedings of the 5th International Conference on Data and Information in Online DIONE 2024 held in Sanya China during November 1 3 2024 The 34 full papers were presented in this volume were carefully reviewed and selected from 99 submissions They focus on Machine Learning and Artificial Intelligence Optimization and Intelligent Systems Privacy Security and Risk Management Emerging Applications and Interdisciplinary Research **A Moving Target Optical Projector for Use in Air Traffic Control Research** Merrill J. Allen,1954 *Machine Learning and Intelligent Communication* Weng Yu,Liu Xuan,2024-09-19 This book constitutes the refereed post conference proceedings of the 8th EAI International Conference on Machine Learning and Intelligent Communication MLICOM 2023 which was held in Beijing China during December 17 2023 The 18 full papers were carefully reviewed and selected from 44 submissions They were categorized under the topical sections as follows Machine Learning and Information Processing Intelligent Communications Technology Emerging Artificial Intelligence Application Advances in Artificial Intelligence, Big Data and Algorithms

Gheorghe Grigoras, Pascal Lorenz, 2023-12-15 Computers and automation have revolutionized the lives of most people in the last two decades and terminology such as algorithms big data and artificial intelligence have become part of our everyday discourse This book presents the proceedings of CAIBDA 2023 the 3rd International Conference on Artificial Intelligence Big Data and Algorithms held from 16 18 June 2023 as a hybrid conference in Zhengzhou China The conference provided a platform for some 200 participants to discuss the theoretical and computational aspects of research in artificial intelligence big data and algorithms reviewing the present status and future perspectives of the field A total of 362 submissions were received for the conference of which 148 were accepted following a thorough double blind peer review Topics covered at the conference included artificial intelligence tools and applications intelligent estimation and classification representation formats for multimedia big data high performance computing and mathematical and computer modeling among others The book provides a comprehensive overview of this fascinating field exploring future scenarios and highlighting areas where new ideas have emerged over recent years It will be of interest to all those whose work involves artificial intelligence big data and algorithms

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