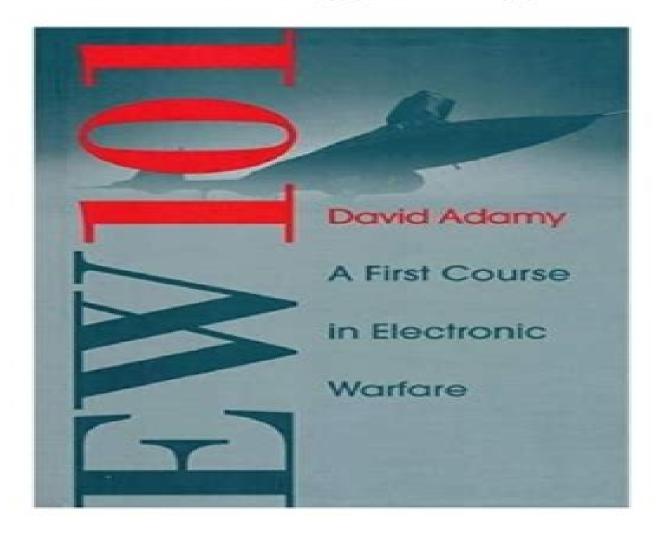
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Surveillance in Action Panagiotis Karampelas, Thirimachos Bourlai, 2017-11-14 This book addresses surveillance in action related applications and presents novel research on military civil and cyber surveillance from an international team of experts The first part of the book Surveillance of Human Features reviews surveillance systems that use biometric technologies It discusses various novel approaches to areas including gait recognition face based physiology assisted recognition face recognition in the visible and infrared bands and cross spectral iris recognition The second part of the book Surveillance for Security and Defense discusses the ethical issues raised by the use of surveillance systems in the name of combatting terrorism and ensuring security It presents different generations of satellite surveillance systems and discusses the requirements for real time satellite surveillance in military contexts In addition it explores the new standards of surveillance using unmanned air vehicles and drones proposes surveillance techniques for detecting stealth aircrafts and drones and highlights key techniques for maritime border surveillance bio warfare and bio terrorism detection The last part of the book Cyber Surveillance provides a review of data hiding techniques that are used to hinder electronic surveillance It subsequently presents methods for collecting and analyzing information from social media sites and discusses techniques for detecting internal and external threats posed by various individuals such as spammers cyber criminals suspicious users or extremists in general The book concludes by examining how high performance computing environments can be exploited by malicious users and what surveillance methods need to be put in place to protect these valuable infrastructures The book is

primarily intended for military and law enforcement personnel who use surveillance related technologies as well as researchers Master's and Ph D students who are interested in learning about the latest advances in military civilian and cvber surveillance Modern Radar Systems Hamish Meikle, 2001 This one of a kind book features 536 illustrations drawn in Maple V that offer a greater understanding of various waveforms and other two and three dimensional functions to help you more accurately analyze radar system performance. The effects of pulse shaping on transmitter stability and spectra are discussed a topic which is becoming more and more important in the age of electromagnetic compatibility The book addresses the importance of low attenuation and reflection between the main radio frequency blocks including the use of oversized waveguides for long runs Computer Simulation of Aerial Target Radar Scattering, Recognition, Detection, and Tracking Yakov D. Shirman, 2002 Here's a ground breaking new book that provides you with the knowledge you need to perform effective computer simulation of scattering for the real targets and conditions of radio wave propagation By replacing field tests with the computer simulation methods presented in this unique resource you save time and money in the early stages of research and development Supplemented with 283 equations and 121 illustrations you get practical guidance in estimating the effect of various signatures of new radar with target recognition evaluating and comparing the effectiveness and complexity of recognition algorithms before they are actually introduced into radar formulating requirements to radar subsystems and evaluating their tolerances and predicting future radar performance What s more the book helps you perform initial simulation of the recognition algorithm in various conditions where the practical receiving of experimental data is restricted Other key discussions include the theory of target recognition results of studying various recognition methods and simulation in radar detection and tracking **Fundamentals of Short-range FM Radar** Igor V. Komarov, Sergey M. Smolskiy, 2003 Here's a unique new resource that offers you a solid understanding of the fundamental theory operation principles and applications of short range frequency modulated continuous wave FM CW radar You learn how to choose the structural scheme of short range FM radar and determine the optimal algorithm of useful signal processing necessary for ensuring the technical characteristic of radar Moreover this practical reference shows you how to ensure the minimum level of radar signal parasitic amplitude calculate modulation signal distortion and compensate for nonlinear distortion Range-Dopplar Radar Imaging and Motion Compensation, Principles of Radar and Sonar Signal Introduction to Communication Electronic Warfare Systems Richard Poisel, 2002 Processing Chevalier François Le,2002 This comprehensive engineering level resource provides an introduction to electronic warfare EW for communication systems Extensively referenced with over 600 equations it details the components systems and operations of electronic warfare systems dedicated to protecting and attacking military communications networks The volume provides a complete understanding of how modern direction finders for communication signals work along with their limitations The book also helps the reader acquire a working knowledge of hyperbolic emitter location technologies and shows how to measure

performance defining the basic operations necessary for communication EW systems **Beyond the Kalman Filter:** Particle Filters for Tracking Applications Branko Ristic , Sanjeev Arulampalam, Neil Gordon, 2003-12-01 For most tracking applications the Kalman filter is reliable and efficient but it is limited to a relatively restricted class of linear Gaussian problems To solve problems beyond this restricted class particle filters are proving to be dependable methods for stochastic dynamic estimation Packed with 867 equations this cutting edge book introduces the latest advances in particle filter theory discusses their relevance to defense surveillance systems and examines defense related applications of particle filters to nonlinear and non Gaussian problems With this hands on guide you can develop more accurate and reliable nonlinear filter designs and more precisely predict the performance of these designs You can also apply particle filters to tracking a ballistic object detection and tracking of stealthy targets tracking through the blind Doppler zone bi static radar tracking passive ranging bearings only tracking of maneuvering targets range only tracking terrain aided tracking of ground vehicles and group and extended object tracking Target Acquisition in Communication Electronic Warfare Systems Richard Poisel, 2003-12-01 Radio communications plays an increasingly critical and growing role in today s electronic battlefield Because more and more radio signals are deployed in electronic warfare EW situations determining which ones are friendly and which are enemy has become more difficult and crucial This book arms defense systems designers and operators with the full array of traditional search mechanisms and advanced high resolution techniques for targeting radio signals deployed in electronic warfare An invaluable technical reference the book helps professionals fully understand the tradeoffs involved in designing EW target acquisition systems with less time and effort Moreover practitioners learn how to establish optimum methods for acquiring communication targets for exploitation or countermeasures. The book also serves as an excellent text for graduate courses in electronic warfare Innovations in Bio-Inspired Computing and Applications Ajith Abraham, Niketa Gandhi, Millie Pant, 2019-05-21 This book highlights recent research on bio inspired computing and its various innovative applications in Information and Communication Technologies It presents 50 high quality papers from the 9th International Conference on Innovations in Bio Inspired Computing and Applications IBICA 2018 and 7th World Congress on Information and Communication Technologies WICT 2018 which was held at Toc H Institute of Science and Technology TIST on December 17 19 2018 IBICA WICT 2018 was a premier conference and brought together researchers engineers and practitioners whose work involved bio inspired computing computational intelligence and their applications in information security real world contexts etc Including contributions by authors from 22 countries the book offers a valuable reference quide for all researchers students and practitioners in the fields of Computer Science and Engineering RF Electronics for Electronic Warfare Richard A. Poisel, 2019-08-31 This exciting new resource investigates the function of RF communication in electronic warfare systems The book provides in depth coverage of how RF signals must be constructed to perform jamming missions which prevent a receiver from properly extracting a target signal Technical descriptions of oscillators and

modulators which generate the RF signals are presented and explored Power supplies that generate adequate power for fueling high power amplifiers are also described and their operations investigated Oscillator basics including principles of oscillator operation phase locked loop synthesizers and direct digital synthesis are examined Fundamentals of RF communications including power supplies for RF power amplifiers are included making it useful for both novice and advanced practitioners Written by a prominent expert in the field this authoritative book is the first available that combines the topics of electronic warfare and oscillator design and analysis **Tactical Communications for the Digitized** Battlefield Michael J. Ryan, Michael R. Frater, 2002 Traditional tactical communications systems consist of a number of separate subsystems with little interworking between them and with external sensors and weapons systems Combat net radio CNR has provided the high mobility communications required by combat troops while trunk communications systems have provided high capacity communications between headquarters at the expense of mobility The focus of this book is on new information age technologies that promise to offer seamless integration of real time data sharing creating a single logical network architecture to facilitate the movement of data throughout the battlespace Because the structure of this network is constrained by the fundamental trade off between range mobility and capacity that applies to all communications systems this network is unlikely to be based on a single network technology This book presents an architecture for this network and shows how its subsystems can be integrated to form a single logical network

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