



# MILLIMETER-WAVE RADAR CLUTTER

Nicholas C. Currie  
Robert D. Hayes  
Robert N. Trebits

# Millimeterwave Radar Clutter

**United States. Army Research Office**



## **Millimeterwave Radar Clutter:**

**Millimeter-wave Radar Clutter** Nicholas C. Currie, Robert Deming Hayes, Robert Neil Trebits, 1992 This book addresses those phenomenological characteristics of radar clutter and propagation in the millimeter wave region that are of particular importance in the design test and evaluation of millimeter wave sensors Drawing on the detection procedures outlined you can use this book to solve many types of target in clutter detection problems quickly and accurately Supported by 295 equations and 119 illustrations

Millimeter-wave Radar Targets and Clutter Gennadii Petrovich Kulemin, David Knox Barton, 2003 This ground breaking resource offers you a detailed treatment of EDGE and its critical role in the development of the mobile Internet The book explains how this global radio based high speed mobile data standard can be introduced into GSM GPRS networks improving data transmission speeds to support multimedia services It enables you to become thoroughly knowledgeable of EDGE specifications and covers concepts pertaining to several domains including RF signal processing digital communications and communication networks

**Millimeter-wave Radar Targets and Clutter** Gennadii Petrovich Kulemin, 2003-01-01 Featuring critical material never before available in Western resources this invaluable millimeter wave radar book delivers in depth coverage of both theory and experimental data on targets and clutter from land sea and precipitation For the first time you are provided with measured data from Russian sources on radar characteristics of explosions turbine exhausts and sonic perturbations in target wakes

Analyses of Millimeter Wave Radar Low-Angle Ground-Clutter Measurements for European-Like and Desert Environments Ronald Wellman, Geoff Goldman, Jeffrey Silvius, David Hutchins, 1996-07-01 This report describes millimeter wave ground based radar cross section measurements taken to support the SWOE JT and for 47 days at Yuma Proving Ground AZ Instruments collected data on meteorological conditions solar flux and soil moisture content A wide range of atmospheric conditions was observed in Grayling over the measurement periods The conditions in Yuma over the measurement period were relatively stable In this report we describe the variations in the ground based measured RCS of different clutter types over time and space for environmental conditions encountered during the three field tests We have developed and will present an empirical model to describe these variations for the Yuma and Grayling II environments

Millimeter Wave Radar Stephen L. Johnston, 1980

**Millimeter Wave Technology in Wireless PAN, LAN, and MAN** Shao-Qiu Xiao, Ming-Tuo Zhou, 2008-05-28 Driven by the demand for high data rate millimeter wave technologies with broad bandwidth are being explored in high speed wireless communications These technologies include gigabit wireless personal area networks WPAN high speed wireless local area networks WLAN and high speed wireless metropolitan area networks WMAN As a result of this

**Intelligent Vehicles** David Fernández-Llorca, Ignacio Parra Alonso, Iván García Daza, Noelia Hernández Parra, 2020-11-24 This book presents the results of the successful Sensors Special Issue on Intelligent Vehicles that received submissions between March 2019 and May 2020 The Guest Editors of this Special Issue are Dr David Fernández Llorca Dr Ignacio Parra Alonso Dr Iván García Daza

and Dr Noelia Parra Alonso all from the Computer Engineering Department at the University of Alcal Madrid Spain A total of 32 manuscripts were finally accepted between 2019 and 2020 presented by top researchers from all over the world The reader will find a well representative set of current research and developments related to sensors and sensing for intelligent vehicles The topics of the published manuscripts can be grouped into seven main categories 1 assistance systems and automatic vehicle operation 2 vehicle positioning and localization 3 fault diagnosis and fail x systems 4 perception and scene understanding 5 smart regenerative braking systems for electric vehicles 6 driver behavior modeling and 7 intelligent sensing We the Guest Editors hope that the readers will find this book to contain interesting papers for their research papers that they will enjoy reading as much as we have enjoyed organizing this Special Issue

**Wideband Radar** Teng Long, Yang Li, Weifeng Zhang, Quanhua Liu, Xinliang Chen, Weiming Tian, Xiaopeng Yang, 2022-12-09 Wideband Radar focuses on system theories and signal processing techniques for wideband radar systems Author Professor Teng Long and his fellows present a comprehensive introduction to the fundamental theory latest technology developments in signal processing and recent progresses in civil applications of wideband radar Each chapter begins with an introduction describing what a reader will find in that chapter The book is addressed to all scientists whether at universities or in industry who wish to keep abreast of the important advances in wideband radar We look forward to further excitement ahead and new developments in wideband radar and we hope to share them with you our esteemed readers

**Millimeter-wave and Infrared Multisensor Design and Signal Processing** Lawrence A. Klein, 1997 Here s a practical non theoretical introduction to the principles applications and benefits of multi sensor technology used in smart weapon development surveillance systems and an increasing variety of non military applications This book provides a broad overview of MMW millimeter wave and IR infrared sensor constraints design principles system alternatives and targeting applications and is unique in its coverage of integrated MMW and IR multisensor design

*Academic Press Library in Signal Processing, Volume 7*, 2017-12-01 Academic Press Library in Signal Processing Volume 7 Array Radar and Communications Engineering is aimed at university researchers post graduate students and R D engineers in the industry providing a tutorial based comprehensive review of key topics and technologies of research in Array and Radar Processing Communications Engineering and Machine Learning Users will find the book to be an invaluable starting point to their research and initiatives With this reference readers will quickly grasp an unfamiliar area of research understand the underlying principles of a topic learn how a topic relates to other areas and learn of research issues yet to be resolved Presents a quick tutorial of reviews of important and emerging topics of research Explores core principles technologies algorithms and applications Edited and contributed by international leading figures in the field Includes comprehensive references to journal articles and other literature upon which to build further more detailed knowledge

**Millimeter Wave and Microwave**, 1990 **Direct and Inverse Methods in Radar Polarimetry** W.M Boerner, Leonard A. Cram, William A. Holm, David E. Stein, Werner Wiesbeck, Wolfgang Keydel, Dino Giuli, Dag T.

Gjessing,Frédéric A. Molinet,Hans Brand,2013-11-09 This foreword deals exclusively with the planning organization and execution of the Workshop s scientific as well as cultural programs It is opened with a synopsis on how the global political changes that occurred immediately after the Workshop caused the delay in producing the proceedings followed by a brief exposition on need timeliness and importance of this second ARW in the field of electromagnetic imaging radar remote sensing and target versus clutter discrimination and an outline of the objectives An informal discussion about some of the organizational details a retrospective summary of events and a preview of the third workshop planned for 1993 September 19 25 is intended to recapture the spirit of this second NATO Advanced Research Workshop 1988 September 18 24 and will reveal how successful it was in comparison to the first of 1983 September 18 24 how its accomplishments may be appreciated and why a third and last workshop was requested by its participants to take place during 1993 September 19 25

**Research in Progress** ,1991      **Radar for Fully Autonomous Driving** Matt Markel,2022-04-30 This is the first book to bring together the increasingly complex radar automotive technologies and tools being explored and utilized in the development of fully autonomous vehicles technologies and tools now understood to be an essential need for the field to fully mature The book presents state of the art knowledge as shared by the best and brightest experts working in the automotive radar industry today leaders who have been there and done that Each chapter is written as a standalone master class with the authors seeing the topic through their eyes and experiences Where beneficial the chapters reference one another but can otherwise be read in any order desired making the book an excellent go to reference for a particular topic or review you need to understand You ll get a big picture tour of the key radar needs for fully autonomous vehicles and how achieving these needs is complicated by the automotive environment s dense scenes number of possible targets of interest and mix of very large and very small returns You ll then be shown the challenges from and mitigations to radio frequency interference RFI an ever increasing challenge as the number of vehicles with radars and radars per vehicle grow The book also dives into the impacts of weather on radar performance providing you with insights gained from extensive real world testing You are then taken through the integration and systems considerations especially regarding safety computing needs and testing Each of these areas is influenced heavily by the needs of fully autonomous vehicles and are open areas of research and development With this authoritative volume you will understand How to engage with radar designers from a system integrator OEM standpoint How to structure and set requirements for automotive radars How to address system safety needs for radars in fully autonomous vehicles How to assess weather impact on the radar and its ability to support autonomy How to include weather effects into specifications for radars This is an essential reference for engineers currently in the autonomous vehicle arena and or working in automotive radar development as well as engineers and leaders in adjacent radar fields needing to stay abreast of the rapid developments in this exciting and dynamic field of research and development      Research in Progress United States. Army Research Office,1991 Vols for 1977 consist of two parts Chemistry biological sciences

engineering sciences metallurgy and materials science issued in the spring and Physics electronics mathematics geosciences issued in the fall

**Introduction to RF Equipment and System Design** Pekka Eskelinen, 2004 An excellent resource for engineers and technicians alike this practical design guide offers a comprehensive and easy to understand overview of the most important aspects and components of radio frequency equipment and systems The book applies theoretical fundamentals to real world issues heavily relying on examples from recent design projects Key discussions include system design schemes circuits and components for system evaluations and design RF measurement instrumentation antennas and associated hardware and guidelines for purchasing test equipment The book also serves as a valuable on the job training resources for sales engineers and a graduate level text for courses in this area

**Women in Signal Processing** Hagit Messer, Monica Bugallo, Maria Sabrina Greco, Fauzia Ahmad, 2022-12-12 At present less than 30% of researchers worldwide are women As an estimate this number is even lower in the field of Signal Processing with some sources indicating it could be around 10% Long standing biases and gender stereotypes are discouraging girls and women away from science related fields and STEM research in particular Science and gender equality are however essential to ensure sustainable development as highlighted by UNESCO In order to change traditional mindsets gender equality must be promoted stereotypes defeated and girls and women should be encouraged to pursue STEM careers Frontiers in Signal Processing is proud to offer this platform to promote the work of women researchers and engineers across all areas of Signal Processing The work presented here highlights the diversity of research performed across the entire breadth of the Signal Processing landscape and presents advances in theory experiment and methodology with applications to compelling problems This article collection is open for submissions across all sections of the journal and new articles will be added as they are published Please note to be considered for this collection the corresponding author should be a female researcher

Scientific and Technical Aerospace Reports ,1994

Gallium Arsenide IC Applications Handbook ,1995-09-27 Gallium Arsenide IC Applications Handbook is the first text to offer a comprehensive treatment of Gallium Arsenide GaAs integrated chip IC applications specifically in microwave systems The books coverage of GaAs in microwave monolithic ICs demonstrates why GaAs is being hailed as a material of the future for the various advantages it holds over silicon This volume provides scientists physicists electrical engineers and technology professionals and managers working on microwave technology with practical information on GaAs applications in radar electronic warfare communications consumer electronics automotive electronics and traffic control Includes an executive summary in each volume and chapter Facilitates comprehension with its tutorial writing style Covers key technical issues Emphasizes practical aspects of the technology Contains minimal mathematics Provides a complete reference list

Technical Abstract Bulletin ,

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