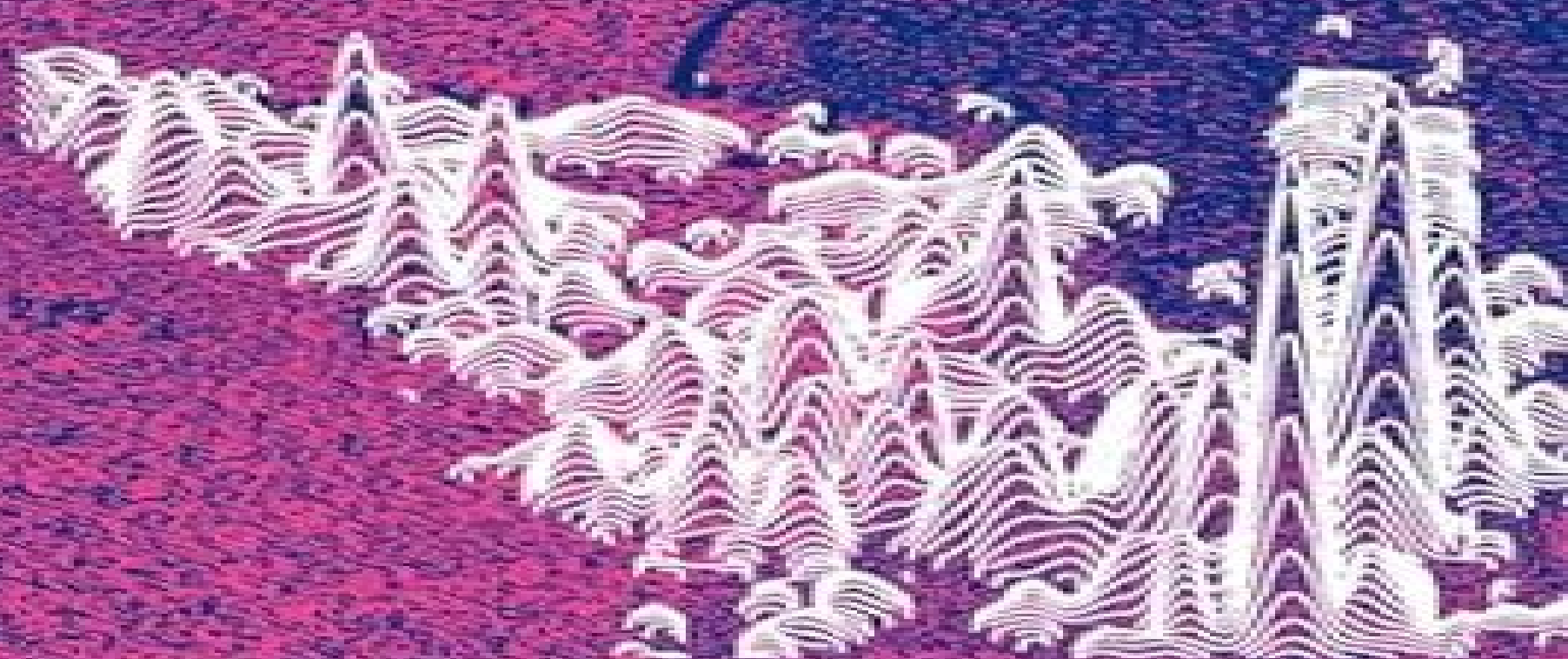


# **Radar Resolution and Complex-Image Analysis**

**August W. Rihaczek  
Steven J. Hershkowitz**



# Radar Resolution And Compleximage Analysis

**Carlos A. Dávila, Glenn D.  
Hopkins, Gregory A. Showman**



## **Radar Resolution And Compleximage Analysis:**

**Radar Resolution and Complex-image Analysis** August W. Rihaczek, Stephen J. Hershkowitz, 1996 Target identification and other modern day radar problems can't be solved by conventional radar technology but they can be solved with the ground breaking signal processing and analysis methods presented in this unique expertly authored book [Radar Imaging of Airborne Targets](#) Brett Borden, 1999-01-01 Radar based imaging of aircraft targets is a topic that continues to attract a lot of attention particularly since these imaging methods have been recognized to be the foundation of any successful all weather non cooperative target identification technique Traditional books in this area look at the topic from a radar engineering point of view Consequently the basic issues associated with model error and image interpretation are usually not addressed in any substantive fashion Moreover applied mathematicians frequently find it difficult to read the radar engineering literature because it is jargon laden and device specific meaning that the skills most applicable to the problem's solution are rarely applied Enabling an understanding of the subject and its current mathematical research issues [Radar Imaging of Airborne Targets A Primer for Applied Mathematicians and Physicists](#) presents the issues and techniques associated with radar imaging from a mathematical point of view rather than from an instrumentation perspective The book concentrates on scattering issues the inverse scattering problem and the approximations that are usually made by practical algorithm developers The author also explains the consequences of these approximations to the resultant radar image and its interpretation and examines methods for reducing model based error [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 **Radar System Analysis and Modeling** David K. Barton, 2004-10-01 A thorough update to the Artech House classic Modern Radar Systems Analysis this reference is a comprehensive and cohesive introduction to radar systems design and performance estimation It offers you the knowledge you need to specify evaluate or apply radar technology in civilian or military systems The book presents accurate detection range equations that let you realistically estimate radar performance in a variety of practical situations With its clear easy to understand language you quickly learn the tradeoffs between choice of wavelength and radar

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Simulation Approach demonstrates the use of image simulation for SAR. It covers the various applications of SAR including feature extraction, target classification and change detection, providing a complete understanding of SAR principles and illustrating the complete chain of a SAR operation.

**Monopulse Radar Theory and Practice, Second Edition** Samuel M. Sherman, David Knox Barton, 2011. Monopulse is a type of radar that sends additional information in the signal in order to avoid problems caused by rapid changes in signal strength. Monopulse is resistant to jamming, which is one of the main reasons it is used in most radar systems today. This updated and expanded edition of an Artech House classic offers you a current and comprehensive treatment of monopulse radar principles, techniques and applications. The Second Edition features two brand new chapters covering monopulse countermeasures and counter countermeasures and monopulse for airborne radar and homing seekers. This essential volume categorizes and describes the various forms of monopulse radar and analyzes their capabilities and limitations. The book also devotes considerable space to monopulse circuits and hardware components, explaining their functions and performance. This practical resource features numerous photographs and illustrations drawn from actual radar systems and components. This book serves as a valuable reference for both experienced radar engineers and those new to the field.

*An Introduction to Passive Radar, Second Edition* Hugh D. Griffiths, Christopher J. Baker, 2022-04-30. This bestselling book, now in its second edition, introduces the basic principles of passive radar technology and provides a comprehensive overview of the recent developments and advances in this field. It shows you how passive radar works, how it differs from the active type, and helps you understand the benefits and drawbacks of this novel technology. The book gives you the knowledge you need to get a full understanding of this fascinating technology. All chapters have been fully revised and updated and are written in a clear and accessible style. New chapters have been added to cover advances in the technology that have already been built and demonstrated, including systems on moving platforms, aircraft and UAVs, as well as advances in types of transmission, notably single frequency broadcast transmissions and 5G, and in processing techniques. This book remains an important resource for engineers working in academic, industry or government research laboratories, academics teaching graduate level students, and those working in the specification and procurement of radar systems who need to understand the performance and limitations of the technology.

*Structural Health Monitoring of Civil Infrastructure Systems* Vistasp M. Karbhari, Farhad Ansari, 2009-08-25. Structural health monitoring is an extremely important methodology in evaluating the health of a structure by assessing the level of deterioration and remaining service life of civil infrastructure systems. This book reviews key developments in research technologies and applications in this area of civil engineering. It discusses ways of obtaining and analysing data, sensor technologies and methods of sensing changes in structural performance characteristics. It also discusses data transmission and the application of both individual technologies and entire systems to bridges and buildings. With its distinguished editors and international team of contributors, Structural health monitoring of civil infrastructure systems is a valuable reference for

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*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

**FMCW Radar Design** M. Jankiraman, 2018-07-31 Frequency Modulated Continuous Wave FMCW radars are a fast expanding area in radar technology due to their stealth features extremely high resolutions and relatively clutter free displays This groundbreaking resource offers engineers expert guidance in designing narrowband FMCW radars for surveillance navigation and missile seeking It also provides professionals with a thorough understanding of underpinnings of this burgeoning technology Moreover readers find detailed coverage of the RF components that form the basis of radar construction Featuring clear examples the book presents critical discussions on key applications Practitioners learn how to use time saving MATLAB and SystemVue design software to help them with their challenging projects in the field Additionally this authoritative reference shows engineers how to analyze FMCW radars of various types including missile seekers and missile altimeters Packed with over 600 equations the book presents discussions on key radar algorithms and their implementation as well as designing modern radar to meet given operational requirements

Radar and EW Modeling in MATLAB and Simulink Carlos A. Dávila, Glenn D. Hopkins, Gregory A. Showman, 2023-10-31 This resource covers basic concepts and modeling examples for the three pillars of EW Electronic Attack EA systems Electronic Protection EP techniques and Electronic Support ES It develops techniques for the modeling and simulation M S of modern radar and electronic warfare EW systems and reviews radar principles including the radar equation M S techniques are introduced and example models developed in MATLAB and Simulink are presented and

discussed in detail These individual models are combined to create a full end to end engineering engagement simulation between a pulse Doppler radar and a target The radar target engagement model is extended to include jamming models and is used to illustrate the interaction between radar and jamming signals and the impact on radar detection and tracking In addition several classic EA techniques are introduced and modeled and the effects on radar performance are explored This book is a valuable resource for engineers scientists and managers who are involved in the design development or testing of radar and EW systems It provides a comprehensive overview of the M S techniques that are used in these systems and the book s many examples and case studies provide a solid foundation for understanding how these techniques can be applied in practice

*Principles of Modern Radar Missile Seekers* Evgeny Markin, 2022-02-28 This book gives you an in depth look into the critical function of interference shielding for onboard radar of anti aircraft missile systems Intended for radar engineers and technicians specializing in anti aircraft defense the book reviews today s military and geo political threats helps you understand the functional needs of the various radar and anti missile systems to meet those threats and synthesizes considerations for devising practical and effective protection against interferences that affect the homing heads of anti aircraft guided missiles Three problematic interferences are presented and discussed in detail polarization interference interference to the sidelobe of onboard antennas and interference from two points in space including interference reflected from the earth water surface The book covers the basic principles of radiolocation including monopulse radars and gives insight into the fundamental functional units of anti aircraft missiles and surface to air missile systems The book presents guidance methods systems of direction finding problems on firing over the horizon and questions of accuracy and resolution all important for better addressing solutions of interference shielding You will learn how to estimate the stability of target auto tracking under conditions of cited interferences and better assess existing limitations on firing over the horizon by a long range anti aircraft system as well as hypersonic targets and satellites This is a unique and valuable resource for engineers and technicians who are involved in the design and development of anti aircraft guided missile systems with special emphasis on interference immunity and protection It can also be used as a textbook in advanced radar technology coursework and seminars

**Linear Systems and Signals: A Primer** JC Olivier, 2018-11-30 This new resource covers a wide range of content by focusing on theorems and examples to explain key concepts of signals and linear systems theory in fewer than 300 pages Readers will learn how to compute the impulse response of an electronic circuit design a filter in the presence of colored noise and use the Z transform to design a digital filter The book covers transform theory and statespace analysis and design Stochastic systems and signals a topic that has become important recently with the advent of renewable energy is also presented The Ergodic theorem is discussed in detail with specific real world examples of its application to renewable power and energy systems as well as signal processing systems The book also provides a self contained introduction to the theory of probability Written for the practicing engineer and the student new to the subject this

comprehensive guide includes links to literature and online resources for the reader who wants additional information In addition to numerous worked examples this primer includes MATLAB source code to assist readers with their projects in the field 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 **Algorithms for Synthetic Aperture Radar Imagery** ,1999

*Non-Line-of-Sight Radar* Brian Watson,Joseph R. Guerri,2019-02-28 Non Line of Sight Radar is the first book on the new and exciting area of detecting and tracking targets via radar multipath without direct line of sight DLOS This revolutionary capability is finding new applications in the tracking of objects in non line of sight NLOS urban environments including detection and tracking of UAVs This book brings together for the first time all the essential underpinnings and techniques required to develop and field a viable NLOS radar It presents many examples including electromagnetic radiation propagation in urban NLOS environments extracting building location and morphology from readily available terrain databases predictive ray tracing techniques and multi target NLOS tracking Readers will learn how to apply radar to urban tracking that was previously deemed impossible The book shows how real time physics calculations can be incorporated into the radar processor and how existing radar hardware can be adopted for non line of sight radar use without major upgrades Including results from both high fidelity physics based simulations and actual flight test data this book establishes the efficacy of NLOS radar in practical applications



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