

# Library

## Reviews

### Radar Range-Performance Analysis

L. V. Blake.

Artech House, Incorporated, Norwood, MA, 1986. 443 pp. Illustrated. £60.00.

This book, which is a comprehensive review of the ability of a radar to detect and track its target, is a re-publication of a well respected text. It has been appropriately updated and used as a text for teaching intensive short courses, so it includes clear descriptions of basic principles. As a separate publication, sets of problems and answers have been designed to aid the understanding of each chapter.

The first chapter contains a thorough discussion of the radar range equation and the significance of each of the parameters; this includes monostatic and bistatic radars and the effect of clutter and jamming. The chapter on the detection of signals was contributed by L. W. Brooks; this covers the automatic detection of pulse signals in receiver noise, and single and multiple pulse detection of static and fluctuating targets. The chapter on target cross section discusses the Rayleigh, resonant and optical scattering regimes and gives RCS formulas for basic shapes. There is also a discussion of methods for measurement of RCS, and their applicability to full scale dynamic measurements and sub-scale measurements in controlled environments. Subsequent chapters consider the effect of noise; propagation effects in the earth's

atmosphere; multipath effects; clutter, interference and signal processing; pulse-radar detection-range computation, and special types of radar.

Within its 443 pages the book presents a clear and accurate picture of the subject, and the order of presentation helps the reader rapidly to develop a grasp of the subject. The illustrations are clear and concise and copious references are made to the unclassified literature. The book should become a standard reference on radar performance.

DR. L. C. OLDFIELD

### Gas Turbine Theory — Third edition

H. Cohen et al.

Longman Scientific & Technical, Harlow, 1987. 474 pp. Illustrated. £19.95.

This is the third edition of a book which was originally published in 1951 and has become regarded as a standard introduction to the subject.

The book is primarily intended for students to supplement their lecture course but would also serve as a useful introduction to practising engineers who have been engaged on other types of power plant and are now undertaking gas-turbine work.

The book deals with the basic physics and theory and does not extend to cover modern computational methods. In addi-

tion it does not attempt to cover control systems, mechanical design features or stressing.

This edition contains considerable updating compared with the previous edition to reflect the advances and developments which have taken place in the gas turbine industry. The section on shaft power cycles now includes gas and steam cycles, cogeneration schemes and closed cycles, the chapter on axial flow compressors has been enlarged and a section on radial flow turbines has been added to the chapter on turbines.

The introductory chapter summarises the various types of gas turbine and their application and the subsequent two chapters deal in more detail with the various shaft power cycles and cycles for aircraft propulsion respectively.

There are then chapters on centrifugal compressors, axial compressors, combustion systems and turbines which explain the basic principles, design methods and the interpretation of performance.

The subsequent chapters deal with overall engine performance prediction including off-design and transient performance.

There are finally some notes on various aspects of gas dynamics.

A volume of this size can obviously only deal with the basic principles and, as such, this latest edition is excellent. It will prove of great value to those for whom the authors intended it as an introduction to the subject of Gas Turbine Theory.

A. G. NEWTON

## Additions

### BOOKS

**What is Engineering?** K. Walton, Edwin Arnold (Publishers) Limited, London, 1987. 85 pp. Illustrated. £3.50. A basic introduction for young people to the world of engineering in its different forms, concluding with a brief outline of available training courses in higher education for students.

**The Space Station: a Personal Journey.** H. Mark. Duke University Press, London, 1987. 264 pp. Illustrated. £23.70. The author's inside view of the development of US space policy since the late 1970s, including the evolution of the Space Station and the Space Shuttle programmes.

**Transonic Aerodynamics.** J. D. Cole and L. P. Cook. North-Holland, Amsterdam, 1986. 473 pp. Illustrated. \$47.50. To be reviewed.

**From the Flightdeck: NASA Space Shuttle.** H. R. Siepmann and D. J. Shayler. Ian Allan Limited, London, 1987. 96 pp. Illustrated. £4.95. Adding to the wealth of literature on the space shuttle launch vehicle, this well-illustrated book reconstructs a flight aboard the shuttle, describing the operations and communications that are involved.

# Radar Range Performance Analysis

**Evgeny Markin**



## **Radar Range Performance Analysis:**

Radar Range-performance Analysis Lamont V. Blake,1980      *Radar Equations for Modern Radar* David Knox Barton,2013 Based on the classic Radar Range Performance Analysis from 1980 this practical volume extends that work to ensure applicability of radar equations to the design and analysis of modern radars This unique book helps you identify what information on the radar and its environment is needed to predict detection range Moreover it provides equations and data to improve the accuracy of range calculations You find detailed information on propagation effects methods of range calculation in environments that include clutter jamming and thermal noise as well as loss factors that reduce radar performance This invaluable book is supported with nearly 200 illustrations and over 430 equations      **Radar Essentials** G. Richard Curry,2025-10 To meet the need for a compendium of radar information essential for design and performance analysis a book should combine elements of both a radar text and a handbook Radar Essentials 2nd Edition A concise handbook for radar design and performance analysis delivers on this requirement it contains the radar principles data and equations most useful for practicing radar engineers and also material to help those who are not radar experts understand and use the information The book is comprehensive and serves as a complete radar reference yet compact enough to fit on an engineer s desk or travel with them Coverage includes basic principles of radar design and analysis characteristics of the major radar components key radar equations and tables and charts with the most used radar performance data The reader can go directly to the topic of interest where references are provided to other helpful sections It is intended as a reference for radar and aerospace engineers and system analysts and provides a handy desktop source as well as an essential traveling companion This second edition of Radar Essentials updates and expands on the material in the first edition and adds discussion of new radar techniques developed since the first edition was published      **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.

*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.

Basic Radar Analysis, Second Edition Mervin C. Budge, Shawn R. German, 2020-04-30. This highly anticipated second edition of an Artech House classic covers several key radar analysis areas: the radar range equation, detection theory, ambiguity functions, waveforms, antennas, active arrays, receivers and signal processors, CFAR and chaff analysis. Readers will be able to predict the detection performance of a radar system using the radar range equation, its various parameters, matched filter theory and Swerling target models. The performance of various signal processors: single pulse, pulsed Doppler, LFM, NLFM and BPSK are discussed taking into account factors including MTI processing, integration gain, weighting loss and straddling loss. The details of radar analysis are covered from a mathematical perspective with in depth breakdowns of radar performance in the presence of clutter. Readers will be able to determine the noise temperature of a multi channel receiver as it is used in active arrays. With the addition of three new chapters on moving target detectors, inverse synthetic aperture radar, ISAR and constant false alarm rate, CFAR and new MATLAB codes, this expanded second edition will appeal to the novice as well as the experienced practitioner.

**Radar Systems Principles** Harold R. Raemer, 1996-10-30. In planning a radar system having the proper mathematical modeling of propagation effects, clutter and target statistics is essential. *Radar Systems Principles* provides a strong theoretical basis for the myriad of formulas and rules of thumb required for analysis, conceptual design and performance evaluation of radar systems. Mathematical derivations of formulas commonly used by radar engineers are presented with detailed discussions of the assumptions behind these expressions and their ranges of validity. These principles are used in a wide range of radar applications. *Radar Systems Principles* makes it easy to understand the steps in calculating various formulas and when and how these formulas are used. A set of problems is provided for each chapter enabling you to check your progress in applying the principles discussed in each section of the text. There are more than 170 figures illustrating key concepts. Numerous references to well known books on radar for coverage of practical design issues and other specialized topics are given. *Radar Systems Principles* is an ideal textbook for advanced undergraduates and first year graduate students and also makes an excellent vehicle for self study by engineers wishing to enhance their understanding of radar principles.

and their implication in actual systems      **Radar Evaluation Handbook** David Knox Barton, Charles Emerson Cook, Paul Charles Hamilton, ANRO Engineering, Inc, 1991 This book describes the steps involved in the evaluation of radar design and performance without complicated math Easily understood by both engineers and non technical personnel it contains a comprehensive discussion of the complex factors involved in the radar design process      **Digital Communications with Emphasis on Data Modems** Richard W. Middlestead, 2017-03-07 This book uses a practical approach in the application of theoretical concepts to digital communications in the design of software defined radio modems This book discusses the design implementation and performance verification of waveforms and algorithms appropriate for digital data modulation and demodulation in modern communication systems Using a building block approach the author provides an introductory to the advanced understanding of acquisition and data detection using source and executable simulation code to validate the communication system performance with respect to theory and design specifications The author focuses on theoretical analysis algorithm design firmware and software designs and subsystem and system testing This book treats system designs with a variety of channel characteristics from very low to optical frequencies This book offers system analysis and subsystem implementation options for acquisition and data detection appropriate to the channel conditions and system specifications and provides test methods for demonstrating system performance This book also Outlines fundamental system requirements and related analysis that must be established prior to a detailed subsystem design Includes many examples that highlight various analytical solutions and case studies that characterize various system performance measures Discusses various aspects of atmospheric propagation using the spherical 4/3 effective earth radius model Examines Ionospheric propagation and uses the Rayleigh fading channel to evaluate link performance using several robust waveform modulations Contains end of chapter problems allowing the reader to further engage with the text Digital Communications with Emphasis on Data Modems is a great resource for communication system and digital signal processing engineers and students looking for in depth theory as well as practical implementations      *Radar Calculations Using the TI-59 Programmable Calculator* William A. Skillman, 1983      *Search* , 1987      **Radars: The radar equation** David Knox Barton, 1974      [Antenna Measurement Techniques Association](#) , 1991      **Over-the-horizon Radar** , 1987      **The Radar Equation** David Knox Barton, 1974      *U.S. Government Research & Development Reports* , 1965      **Radar 2002** , 2002 A collection of the papers given at the RADAR Conference held in 2002      *Assessment of Marine Radars for the Detection of Ice and Icebergs* Joseph Patrick Ryan, Michael J. Harvey, Andrew Kent, Environmental Studies Revolving Funds (Canada), M. Audette, 1985 Describes a comprehensive field program undertaken in 1984 to assess the iceberg detection capability of existing marine type radars The semi submersible Sedco 706 drilling platform on the Grand Banks was selected for the trials It has four radar systems on board two X band and two S band plus low noise receivers for increased sensitivity During the data collection phase recordings of radar video signals were made for various icebergs ships and drilling rigs Raw video signals from each radar

were digitized sequentially and stored on tape for subsequent analysis Data collected have proven useful in identifying the effect of critical environmental conditions such as ducting and subrefraction as well as providing valuable information on sea clutter

*Radar Principles with Applications to Tracking Systems* Philip L. Bogler, 1990-02 Of related interest Microwave Passive Direction Finding Stephen E Lipsky This breakthrough work answers the need of every engineer in search of a comprehensive single source on DF technology Microwave Passive Direction Finding succinctly unifies DF theory provides representative block diagrams of working equipment and details the methods of calculating and predicting system performance Sections cover evolution and use of monopulse passive DF receiver theory design of antenna elements for conformal DF coverage receiver configurations DF antenna arrays computation methods for signal detection and much more Never before published material includes new systems concepts such as digital preprocessing supercommutation and wide RF bandwidth noise detection methods With tips on preparing proposals for new business this reference covers every aspect of the principles and practice of DF technology 1987 0 471 83454 8 298 pp

*Radar Principles* Nadav Levanon With this first published textbook on the subject practicing engineers and graduate students will quickly master the basic concepts of radar science A clear straightforward introduction to the discipline through an analytical and problem solving mode this unique book features mathematical analysis and proofs fully analyzed examples and problem sections all selected from the author s course assignments Key topics include propagation radar cross section clutter radar signals the ambiguity function measurement accuracy coherent processing Synthetic Aperture Radar and monopulse The text s tutorial format consistent terminology and 141 illustrations including 3 D plots of ambiguity functions make it an optimal self study tool classroom text and professional reference 1988 0 471 85881 1 308 pp

*Optimal Radar Tracking Systems* George Biernson Here is a systematic unveiling of the methods and means underlying the design of radar tracking technology Topics covered include issues essential to an understanding of Altair radar as well as target tracking systems Kalman filter theory feedback control modulation and demodulation of signals digital sampled data systems digital computer simulation statistical analysis of random signals detection and tracking processes in a radar system are developed first from their rudiments toward a more advanced discussion Offering a breadth of technical detail unusual in the unclassified literature this study is of paramount importance to those involved in tracking applications that use optical signal sonar signal or RF telemetry signals 1989 0 471 50673 7 560 pp

Further Studies on the Assessment of Marine Radars for the Detection of Icebergs Michael J. Harvey, Simon S. Haykin, Joseph Patrick Ryan, Environmental Studies Revolving Funds (Canada), 1986 To thoroughly investigate the iceberg detection capability of shipborne marine radar a field program was carried out aboard the MV POLAR CIRCLE in the northern area of the Grand Banks of Newfoundland area during April 1985 The data collected is able to provide information on icebergs in sea clutter emphasizing small icebergs and to demonstrate the advantages of signal processing to maximize detection capability The data have been used to validate a radar model that can predict radar

performance under a variety of operational and environmental conditions by modifying the input parameters

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