



Antenna Functions and the Radar Equation



- “Means for radiating or receiving radio waves”^{**}
 - A radiated electromagnetic wave consists of electric and magnetic fields which jointly satisfy Maxwell’s Equations
- Direct microwave radiation in desired directions, suppress in others
- Designed for optimum **gain (directivity)** and minimum **loss** of energy during transmit or receive

Track
Radar
Equation

$$S / N = \frac{P_t G^2 \lambda^2 \sigma}{(4 \pi)^3 R^4 k T_s B_n L}$$

G = Gain

A_e = Effective Area

} This
Lecture

Search
Radar
Equation

$$S / N = \frac{P_{av} A_e t_s \sigma}{4 \pi \Omega R^4 k T_s L}$$

**T_s = System Noise
Temperature**

L = Losses

} Radar
Equation
Lecture

^{**} IEEE Standard Definitions of Terms for Antennas (IEEE STD 145-1983)

Radar Systems Engineering Lecture 9 Antennas

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Antenna Systems Hussain Al-Rizzo, Said Abushamleh, Sulaiman Tariq, 2022-04-28 This book offers an up to date and comprehensive review of modern antenna systems and their applications in the fields of contemporary wireless systems It constitutes a useful resource of new material including stochastic versus ray tracing wireless channel modeling for 5G and V2X applications and implantable devices Chapters discuss modern metalens antennas in microwaves terahertz and optical domain Moreover the book presents new material on antenna arrays for 5G massive MIMO beamforming Finally it discusses new methods devices and technologies to enhance the performance of antenna systems

Microelectronics, Electromagnetics and Telecommunications P. Satish Rama Chowdary, V.V.S.S.S. Chakravarthy, Jaume Anguera, Suresh Chandra Satapathy, Vikrant Bhateja, 2020-06-24 This book discusses the latest developments and outlines future trends in the fields of microelectronics electromagnetics and telecommunication It includes original research presented at the International Conference on Microelectronics Electromagnetics and Telecommunication ICMEET 2019 organized by the Department of ECE Raghu Institute of Technology Andhra Pradesh India Written by scientists research scholars and practitioners from leading universities engineering colleges and R D institutes around the globe the papers share the latest breakthroughs in and promising solutions to the most important issues facing today s society

Micromachined Circuits and Devices Shibani Kishen Koul, Sukomal Dey, 2022-02-07 This book presents the design of different switching and resonant devices using the present state of the art radio frequency RF micromachining MEMS technology Different topologies of MEMS switches have been discussed considering optimum performances over microwave to millimeter wave frequency range Wide varieties of micromachined switching networks starting from single pole double throw SPDT to single pole fourteen throw SP14T are discussed utilizing vertical and lateral actuation movements of the switch Different transduction mechanisms of micromachined resonators are highlighted that includes capacitive piezoelectric and piezoresistive types The book provides major design guidelines for the development of MEMS based digital phase shifters tunable filters and antennas with extensive measurement data Apart from the radio frequency RF requirements an extensive guideline is given for the improvement of the reliability of micromachined switches and digital phase shifters where multiple switches are operating simultaneously It takes multiple iterations and extensive characterizations to conclude with a reliable MEMS digital phase shifter and these aspects are given one of the prime attentions in this book Detailed performance analysis of metamaterial inspired MEMS switches is then discussed for application in millimeter wave frequency bands up to about 170 GHz The book concludes with future research activities of RF MEMS technology and its potential in space defense sensors and biomedical applications

Advances in Electronics, Computer, Physical and Chemical Sciences Saiyed Salim Sayeed, Hemant Kumar Sharma, Pramod Kumar Yadav, Brijesh Mishra, 2025-04-29 The conference aimed to provide a platform for researchers scientists technocrats academicians and engineers to exchange their innovative ideas and new challenges being faced in the

field of emerging technologies It provided an opportunity to exchange ideas among global leaders and experts from academia and industry in developing domains such as machine learning intelligence systems smart infrastructure advanced power technology and so forth It covered all broad disciplines of electronics computer physical and chemical science engineering

International Conference on Intelligent Computing and Smart Communication 2019 Geetam Singh

Tomar,Narendra S. Chaudhari,Jorge Luis V. Barbosa,Mahesh Kumar Aghwariya,2020-01-07 This book gathers high quality research papers presented at the First International Conference ICSC 2019 organised by THDC Institute of Hydropower Engineering and Technology Tehri India from 20 to 21 April 2019 The book is divided into two major sections Intelligent Computing and Smart Communication Some of the areas covered are Parallel and Distributed Systems Web Services Databases and Data Mining Applications Feature Selection and Feature Extraction High Performance Data Mining Algorithms Knowledge Discovery Communication Protocols and Architectures High speed Communication High Voltage Insulation Technologies Fault Detection and Protection Power System Analysis Embedded Systems Architectures Electronics in Renewable Energy CAD for VLSI Green Electronics Signal and Image Processing Pattern Recognition and Analysis Multi Resolution Analysis and Wavelets 3D and Stereo Imaging and Neural Networks Catalogue for the Academic Year Naval Postgraduate School (U.S.),1957 *Columbia University Bulletin* Columbia University,1956 *The National Guide to Educational Credit for Training Programs* American Council on Education,2005 Highlights over 6 000 educational programs offered by business labor unions schools training suppliers professional and voluntary associations and government agencies Microwave Journal ,1984 *Catalog of Curricula for Student Officers at the Postgraduate School and at Universities* Naval Postgraduate School (U.S.),1957 Radioengineering ,2006 **Nuclear Arms Technologies in the 1990s** Dietrich Schroeer,David W. Hafemeister,1988 **A Guide to Educational Programs in Noncollegiate Organizations** ,1982 The 2002 Guide to the Evaluation of Educational Experiences in the Armed Services American Council on Education,American Council on Education Staff,2005 Long considered to be the standard reference work in this area this three volume set describes more than 8 000 courses offered between January 1990 and the present by various service branches and the Department of Defense Long considered to be the standard reference work in this area this three volume set describes more than 8 000 courses offered between January 1990 and the present by various service branches and the Department of Defense Aeronautical Engineering ,1977 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International aerospace abstracts IAA **Sperry Engineering Review** ,1952 *Government Reports Announcements & Index* ,1984 **Proceedings of the IRE.** Institute of Radio Engineers,1958 **American Book Publishing Record** ,2004 **RCA Engineer** ,1983

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