



Yagi Antenna Design

PETER P. VIEZBICKE



Yagi Antenna Design:

Yagi antenna design Peter P. Viezbicke,1977 *YAGI ANTENNA DESIGN* PETER P. VIEZBICKE,2018 *Yagi Antenna Design* Peter P. Viezbicke,1976 Yagi-antenna Design James L. Lawson,1986-01-01 *Antennas* Yi Huang,2021-09-14 *Antennas From Theory to Practice* Comprehensive coverage of the fundamentals and latest developments in antennas and antenna design In the newly revised Second Edition of *Antennas From Theory to Practice* renowned researcher engineer and author Professor Yi Huang delivers comprehensive and timely coverage of issues in modern antenna design and theory Practical and accessible the book is written for engineers researchers and students who work with radio frequency microwave engineering radar and radio communications The book details the basics of transmission lines radiowaves and propagation antenna theory antenna analysis and design using industrial standard design software tools and the theory of characteristic modes antenna measurement equipment facilities and techniques It also covers the latest developments in special topics like small and mobile antennas wide and multi band antennas automotive antennas RFID UWB metamaterials reconfigurable and MIMO antennas and more The new edition includes up to date information on a wide variety of newly relevant topics and trends like adaptive impedance matching the theory of characteristic modes antenna materials and fabrication processes and over the air OTA antenna system measurements Many questions and examples are provided which enhances the learning experience The book covers An introduction to circuit concepts and transmission lines including lumped and distributed element systems transmission line theory and the Smith Chart An exploration of field concepts and radiowaves including wave equations and solutions and radiowave propagation mechanisms characteristics and models Discussions of antenna basics and popular antennas including wire type antennas aperture type antennas and antenna arrays Information about antenna manufacturing and measurements including antenna measurement facilities and methods The use of industrial standard simulation tools for antenna design and analysis Perfect for engineers and researchers who work in RF engineering or radar and radio communications *Antennas From Theory to Practice* Second Edition will also earn a place on the bookshelves of university students seeking a concise and practical introduction to the basics of antennas and antenna design **Response Feature Technology for High-Frequency Electronics. Optimization, Modeling, and Design Automation** Anna Pietrenko-Dabrowska,Slawomir Koziel,2023-10-16 This book discusses response feature technology and its applications to modeling optimization and computer aided design of high frequency structures including antenna and microwave components By exploring the specific structure of the system outputs feature based approaches facilitate simulation driven design procedures both in terms of improving their computational efficiency and reliability These benefits are associated with the weakly nonlinear relationship between feature point coordinates and design variables which in the context of optimization leads to inherent regularization of the objective functions The book provides an overview of the subject a definition and extraction of characteristic points and feature based

design problem reformulation It also outlines a number of numerical algorithms developed to handle local global and multi criterial design surrogate modeling as well as uncertainty quantification The discussed frameworks are extensively illustrated using examples of real microwave and antenna structures along with numerous design cases Introductory material on simulation driven design numerical optimization as well as behavioral and physics based surrogate modeling is also included The book will be useful for readers working in the area of high frequency electronics including microwave engineering antenna design microwave photonics magnetism and especially those who utilize electromagnetic EM simulation models in their daily routines **NBS Technical Note** ,1976-12 Communication Technologies Made Simple Radha

Agarwal,2024-12-15 Communication Technologies Made Simple explores how technology especially in communication has rapidly evolved over the past century From the days of radio and newspapers to the era of cell phones communication modes have transformed significantly In today s world mobile phones are indispensable We delve into the fundamental concepts and management of Information and Communication Technology ICT This book covers crucial topics such as ICT basics signal processing and the history of communication technologies providing a comprehensive understanding of these subjects We also address the importance of understanding Artificial Intelligence and Machine Learning in modern communication Our goal is to equip readers with the knowledge needed to navigate and excel in the ever evolving technological landscape

Practical Design of Yagi Antennas for U.H.F. Meteorological Applications Farrokh Albuyeh,1970 Groundwater Modreck Gomo,2019-05-22 This book covers aspects of groundwater resource characterisation and management The inherent heterogeneous and isotropic nature of aquifers coupled with the unpredictable effects of climate change calls for continuous improvement and understanding of hydrogeology site characterisation techniques in theory and application to better understand and manage groundwater We believe that this book will be useful for various professionals involved in groundwater related work to improve the theoretical and practical understanding of hydrogeology site characterisation techniques and groundwater resource management skills *Automated Design and Optimization of Wire Antennas Using Genetic Algorithms* Derek Scott Linden,1997 A Genetic Algorithm GA has been used in conjunction with the Numerical Electromagnetics Code Version 2 NEC2 to create and optimize atypical wire antenna designs with impressive characteristics Antenna design parameters are encoded into an ordered series of numbers and or symbols analogous to a biological chromosome A cost function that quantifies how well a design meets the engineer s specifications is created The GA uses these to generate and evaluate a population of designs The most successful designs are then promoted and mixed through mating and mutation while poor designs are removed This process difficult to trap in local minima continues until convergence criteria are met generally yielding excellent designs with no user intervention or initial guesses Three antennas have been optimized a monopole loaded with a modified folded dipole the Yagi antenna and the crooked wire genetic antenna Prior study of the loaded monopole had shown hemispherical coverage was possible The GA found an asymmetric loaded

monopole with an average variation in gain over the hemisphere of only 0.4 dB confirmed by measurement GA optimized Yagi antennas surpassed the gain of conventional Yagis by about 1 dB improvement also confirmed by measurement The GA designed a Yagi with a beamwidth of 50 deg 60 deg sidelobes nearly 25 dB down and a 14% bandwidth specifications difficult to achieve using conventional techniques The crooked wire genetic antenna is several wires joined in series locations and lengths are determined by the GA Optimization for hemispherical coverage with right hand circular polarization RHCP produced highly unusual shapes unrealizable using a conventional approach RHCP hemispherical coverage was achieved with less than 4 dB variation Measurements verify the results **Ham Radio Magazine**, 1988 *Advanced Engineering Research* Apirat Siritaratiwat, Anan Kruesubthaworn, 2015-08-03 Selected peer reviewed papers from the International Electrical Engineering Congress iEECON 2015 March 18-20 2015 Phuket Thailand *Design and Development of Yagi Antenna at 2.45 GHz with 10 dBi Gain*, 2006 [Electromagnetic Optimization by Genetic Algorithms](#) Yahya Rahmat-Samii, Eric Michielssen, 1999-07-23 Authoritative coverage of a revolutionary technique for overcoming problems in electromagnetic design Genetic algorithms are stochastic search procedures modeled on the Darwinian concepts of natural selection and evolution The machinery of genetic algorithms utilizes an optimization methodology that allows a global search of the cost surface via statistical random processes dictated by the Darwinian evolutionary concept These easily programmed and readily implemented procedures robustly locate extrema of highly multimodal functions and therefore are particularly well suited to finding solutions to a broad range of electromagnetic optimization problems *Electromagnetic Optimization by Genetic Algorithms* is the first book devoted exclusively to the application of genetic algorithms to electromagnetic device design Compiled by two highly competent and well respected members of the electromagnetics community this book describes numerous applications of genetic algorithms to the design and optimization of various low and high frequency electromagnetic components Special features include Introduction by David E Goldberg A Meditation on the Application of Genetic Algorithms Design of linear and planar arrays using genetic algorithms Application of genetic algorithms to the design of broadband wire and integrated antennas Genetic algorithm driven design of dielectric gratings and frequency selective surfaces Synthesis of magnetostatic devices using genetic algorithms Application of genetic algorithms to multiobjective electromagnetic backscattering optimization A comprehensive list of the up to date references applicable to electromagnetic design problems Supplemented with more than 250 illustrations *Electromagnetic Optimization by Genetic Algorithms* is a powerful resource for electrical engineers interested in modern electromagnetic designs and an indispensable reference for university researchers *Ham Radio*, 1989 [Hacking Exposed Wireless](#) Johnny Cache, Vincent Liu, 2007-04-10 Secure Your Wireless Networks the Hacking Exposed Way Defend against the latest pervasive and devastating wireless attacks using the tactical security information contained in this comprehensive volume *Hacking Exposed Wireless* reveals how hackers zero in on susceptible networks and peripherals gain access and execute debilitating attacks

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