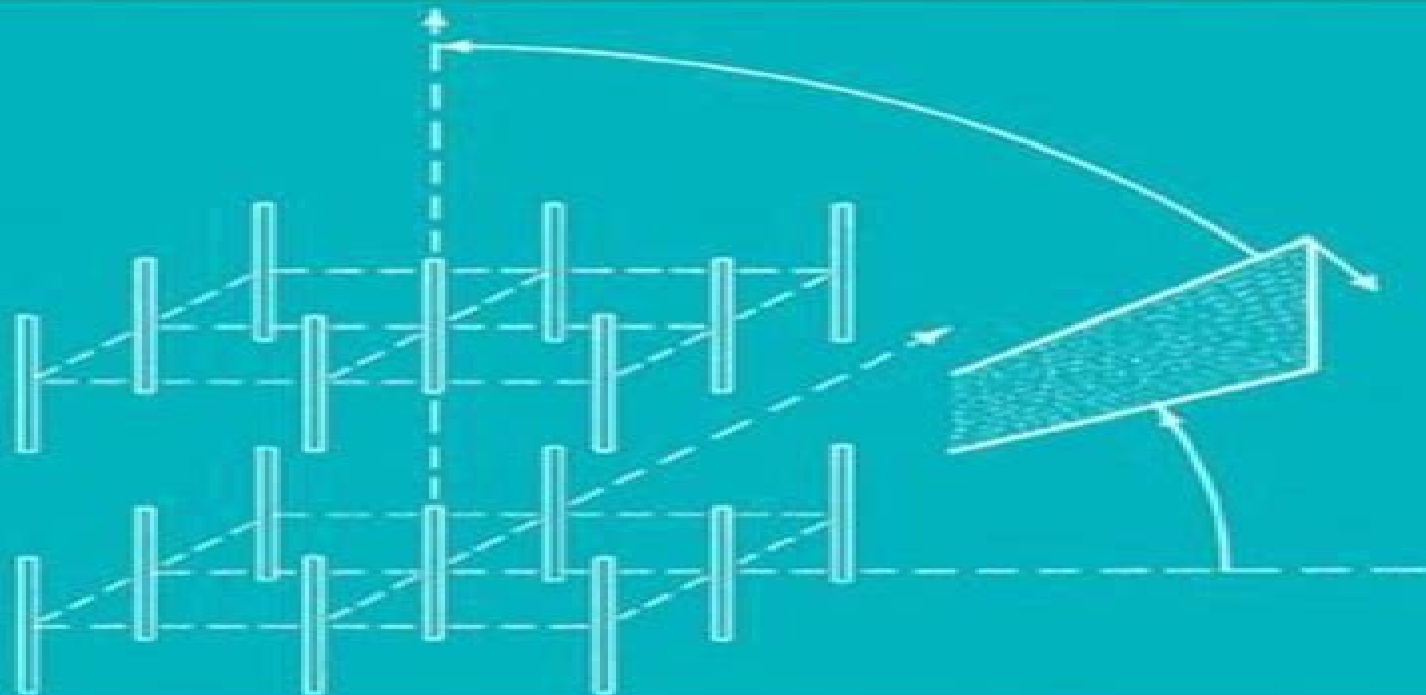


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Arrays of Cylindrical Dipoles



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H Kauffman



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Arrays of Cylindrical Dipoles R. W. P. King, Richard Bruce Mack, Sheldon Samuel Sandler, 1968 King and his co authors develop a theory of the behaviour of arrays of rod shaped antennas such as are used to achieve directive transmission and reception of radio waves for use in communication between points on the earth between the earth and a space vehicle or in radio astronomy EM Design and Analysis of Dipole Arrays on Non-planar Dielectric Substrate Hema Singh, R.

Chandini, Rakesh Mohan Jha, 2015-10-12 This book presents a simple and systematic description of EM design of antenna arrays Printed dipole antennas are known to be simple yet more efficient than wire antennas The dielectric substrate and the presence of ground plane affect the antenna performance and the resonant frequency is shifted This book includes the EM design and performance analysis of printed dipole arrays on planar and cylindrical substrates The antenna element is taken as half wave centre fed dipole The substrate is taken as low loss dielectric The effect of substrate material ground plane and the curvature effect is discussed Results are presented for both the linear and planar dipole arrays The performance of dipole array is analyzed in terms of input impedance return loss and radiation pattern for different configurations The effect of curved platform substrate and ground plane on the radiation behaviour of dipole array is analyzed The book explains fundamentals of EM design and analysis of dipole antenna array through numerous illustrations It is essentially a step to step guide for beginners in the field of antenna array design and engineering Arrays Of Cylindrical Dipoles R.W.P. King,

Study of Circular Arrays of Radial and Tangential Dipoles C. H. Holmes, 1967 The circular arrays investigated consist of N identical center fed cylindrical dipoles which lie in the plane of a circle and whose centers are equally spaced around the circumference of the circle In the case designated tangential arrays the elements are placed tangential to the circle and in the case designated radial arrays they are placed radial to the circle This study first presents the derivation of the integral equations defining the vector potential over the surfaces of the elements These equations are reduced to a single integral equation by using sequence terminal voltages The Gaussian quadrature formula for numerical integration is used to solve the equation for each sequence Methods of obtaining the sequence terminal admittances are also described Experimental results are compared with theory for a driven monopole in a tangential array positioned on a ground plane Radiation patterns determined from the numerical currents are compared with those obtained from assumed sinusoidal currents Author

Arrays of Cylindrical Dipoles [by] Ronald W.P. King, Richard B. Mack [and] Sheldon S. Sandler Ronold Wyeth Percival King, 1968 **An Analysis and Design Optimization of the Log-periodic Dipole Antenna** Charles J. Drane, 1976 Approximate representations for current and charge distributions along each dipole of a log periodic dipole antenna are derived The special mathematical forms assumed by these representations are chosen to be particularly compatible with the set of integral equations that the representations must satisfy An attractive attributes is their ability to handle the rapid variations in charge that often exist near the driving points and ends of the dipole elements This ability to accurately predict

how charges are distributed can be essential to precise estimates of the maximum voltage gradient on the antenna and is critically important when the antenna is to be designed for high power applications *Coupling Between a Center-driven Dipole and Parasitic Elements of Different Lengths* Charles J. Drane, 1974 Formulas are derived as approximate representations for the current and charge distributions along the elements of a linear array of parallel nonstaggered cylindrical wires of generally unequal length One element is a center driven dipole electromagnetically coupled to the other elements which are parasitic These formulas are derived in extension of the well known King Wu three term theory As such they represent an improvement particularly for the charge distributions which often vary so rapidly near the driving point of the driven element that they cannot be handled by the simpler trigonometric terms of the three term theory As in the three term theory there are only three unknown coefficients to be evaluated for each antenna element Modified author abstract

Conformal Array Antenna Theory and Design Lars Josefsson, Patrik Persson, 2006-02-10 This is the first comprehensive treatment of conformal antenna arrays from an engineering perspective While providing a thorough foundation in theory the authors of this publication provide a wealth of hands on instruction for practical analysis and design of conformal antenna arrays Thus you get the knowledge you need alongside the practical know how to design antennas that are integrated into such structures aircrafts or skyscrapers *Probe Suppression in Conformal Phased Array* Hema Singh, Mausumi Dutta, P. S. Neethu, 2016-08-23 This book considers a cylindrical phased array with microstrip patch antenna elements and half wavelength dipole antenna elements The effect of platform and mutual coupling effect is included in the analysis The non planar geometry is tackled by using Euler's transformation towards the calculation of array manifold Results are presented for both conducting and dielectric cylinder The optimal weights obtained are used to generate adapted pattern according to a given signal scenario It is shown that array along with adaptive algorithm is able to cater to an arbitrary signal environment even when the platform effect and mutual coupling is taken into account This book provides a step by step approach for analyzing the probe suppression in non planar geometry Its detailed illustrations and analysis will be a useful text for graduate and research students scientists and engineers working in the area of phased arrays low observables and stealth technology **Issues in Electronic Circuits, Devices, and Materials: 2013 Edition**, 2013-05-01 Issues in Electronic Circuits Devices and Materials 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Microwave Research The editors have built Issues in Electronic Circuits Devices and Materials 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Microwave Research in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Electronic Circuits Devices and Materials 2013 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now

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An Introduction to Classical Electromagnetic Radiation Glenn S. Smith, 1997-08-13 This book provides a thorough description of classical electromagnetic radiation starting from Maxwell's equations and moving on to show how fundamental concepts are applied in a wide variety of examples from areas such as classical optics antenna analysis and electromagnetic scattering Throughout the author interweaves theoretical and experimental results to help give insight into the physical and historical foundations of the subject A key feature of the book is that pulsed and time harmonic signals are presented on an equal footing Mathematical and physical explanations are enhanced by a wealth of illustrations over 300 and the book includes more than 140 problems It can be used as a textbook for advanced undergraduate and graduate courses in electrical engineering and physics and will also be of interest to scientists and engineers working in applied electromagnetics A solutions manual is available on request for lecturers adopting the text

Phased Array Antennas Robert C. Hansen, 2009-11-19 An in depth treatment of array phenomena and all aspects of phased array analysis and design Phased Array Antennas Second Edition is a comprehensive reference on the vastly evolving field of array antennas The Second Edition continues to provide an in depth evaluation of array phenomena with a new emphasis on developments that have occurred in the field over the past decade The book offers the same detailed coverage of all practical and theoretical aspects of phased arrays as the first edition but it now includes New chapters on array fed reflector antennas connected arrays and reflect arrays and retrodirective arrays Brand new coverage of artificial magnetic conductors and Bode matching limitations A clear explanation of the common misunderstanding of scan element pattern measurement along with appropriate equations In depth coverage of finite array Gibbsian models photonic feeding and time delay waveguide simulators and beam orthogonality The book is complemented with a multitude of original curves and tables that illustrate how particular behaviors were derived from the author's hundreds of programs developed over the past forty years Additionally numerous computer design algorithms and numerical tips are included throughout the book to help aid in readers comprehension Phased Array Antennas Second Edition is an ideal resource for antenna design engineers radar engineers PCS engineers and communications engineers or any professional who works to develop radar and telecommunications systems It also serves as a valuable textbook for courses in phased array design and theory at the upper undergraduate and graduate levels

Conference Publication, 1978 *The Handbook of Antenna Design* Alan W. Rudge, 1982 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine

Antennas and Propagation Society Symposium IEEE Antennas and Propagation Society, 1991

Low Profile Conformal Antenna Arrays on High Impedance Substrate Hema Singh, R. Chandini, Rakesh Mohan Jha, 2015-09-28 This book presents electromagnetic EM design and analysis of dipole antenna array over high impedance substrate HIS HIS is a preferred substrate for low profile antenna design owing to its unique boundary

conditions Such substrates permit radiating elements to be printed on them without any disturbance in the radiation characteristics Moreover HIS provides improved impedance matching enhanced bandwidth and increased broadside directivity owing to total reflection from the reactive surface and high input impedance This book considers different configurations of HIS for array design on planar and non planar high impedance surfaces Results are presented for cylindrical dipole printed dipole and folded dipole over single and double layered square patch based HIS and dogbone based HIS The performance of antenna arrays is analyzed in terms of performance parameters such as return loss and radiation pattern The design presented shows acceptable return loss and mainlobe gain of radiation pattern This book provides an insight to EM design and analysis of conformal arrays This book serves as an introduction for beginners in the design and analysis of HIS based antenna arrays It includes pictorial description of both planar and non planar array design and the detailed discussion of the performance analysis of HIS based planar and non planar antenna array It will prove useful to researchers and professionals alike

Handbook of Microstrip Antennas James R. James, Peter S. Hall, 1989 The book reviews developments in the following fields circular microstrip antennas microstrip patch antennas circular polarisation and bandwidth microstrip dipoles multilayer and parasitic configurations wideband flat dipole and short circuit microstrip patch elements and arrays numerical analysis multiport network approach transmission line model rectangular microstrip antennas low cost printed antennas printed phased array antennas circularly polarised antenna arrays microstrip antenna feeds substrate technology computer aided design of microstrip and triplate circuits resonant microstrip antenna elements and arrays for aerospace applications mobile and satellite systems conical conformal microstrip tracking antenna and microstrip field diagnostics

Antenna Theory Constantine A. Balanis, 2012-12-03 The discipline of antenna theory has experienced vast technological changes In response Constantine Balanis has updated his classic text *Antenna Theory* offering the most recent look at all the necessary topics New material includes smart antennas and fractal antennas along with the latest applications in wireless communications Multimedia material on an accompanying CD presents PowerPoint viewgraphs of lecture notes interactive review questions Java animations and applets and MATLAB features Like the previous editions *Antenna Theory Third Edition* meets the needs of electrical engineering and physics students at the senior undergraduate and beginning graduate levels and those of practicing engineers as well It is a benchmark text for mastering the latest theory in the subject and for better understanding the technological applications An Instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department

Naval Research Reviews, 1974

Antennas with Transmission-line Interconnections Ronold Wyeth Percival King, 1969 Arrays of cylindrical dipoles and monopoles are usually driven by means of interconnecting transmission lines whereas analyses of such arrays are generally made in terms of currents or voltages with assigned relative amplitudes and phases at the individual input terminals Moreover it is commonly assumed that the distributions of current along all elements are the same and without phase

variation In this report the properties of broadside and endfire arrays are treated with full consideration of interconnecting transmission lines and the effect of mutual coupling on the distributions of current Driving point admittances and field patterns of arrays of half wave and full wave elements are given A novel broadside endfire array is described Author

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