

Conical Antenna

Handbook of Conical Antennas and Scatterers An Investigation of the High Frequency Wide Angle Conical Antenna The Application of Periodic Structures to Conical Antenna Design The Handbook of Antenna Design A Conical Monopole Antenna Above a Hemispherical Finite Screen A Simplified Formulation and Computation for Conical Monopole Antennas On Conical Horn Antennas The Far Zone Fields of a Cap-fed Conical Antenna Monolithic Millimeter-submillimeter Wave Active Conical Horn Antenna Arrays Handbook of conical antennas and scatters Monolithic Millimetre - Submillimetre Wave Active Conical Horn Antenna Arrays Pyramidal Horn Antenna Design and Measurement Design and Analysis of Corrugated Conical Horn Antennas with Terahertz Applications Dynamic Analysis of a Loaded Conical Antenna Over a Ground Plane Five-meter-diameter Conical Furlable Antenna Diccionario de Derecho Canónico arreglado á la Jurisprudencia eclesiastica española, antigua y moderna Antennas Folded conical helix antenna Frequency-independence and Symmetry Properties of Corrugated Conical Horn Antennas with Small Flare Angles Cylindrical, Conical and Spherical Antenna Arrays R. M. Bevensee S. J. Towaij Charity Basaza Mulenga Alan W. Rudge D. R. Kadakia Mark T. Ma H. E. M. Koop Scott Paul Stewart (Jr.) Vassileios Douvalis Suet Shin Lee Fiachra Cahill Donald R. Wilton J. W. Fortenberry Yi Huang Justin Austin Dobbins Martinus Elisabeth Johannes Jeuken Jean Francois Gobert

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this book presents the fundamental background theory and analytical techniques of antenna design it deals with a very wide range of antenna types operating from very low frequencies to millimetre waves

three integral equations are derived and formulated for numerical solution for the currents induced on a resistively loaded conical antenna over a ground plane the first integral equation is a relatively simple one for a cone without a topcap the second and third integral equations are applicable to a cone with or without a topcap but the latter equation is relatively cumbersome involving complicated kernels with various singularities a computer code has been developed for each of the three methods numerical data for current distributions input impedances and radiation patterns are presented for resistively loaded and unloaded structures both with and without topcap author

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

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