

Conical Antenna

An Investigation of the High Frequency Wide Angle Conical Antenna The Application of Periodic Structures to Conical Antenna Design Handbook of Conical Antennas and Scatterers A Conical Monopole Antenna Above a Hemispherical Finite Screen A Simplified Formulation and Computation for Conical Monopole Antennas On Conical Horn Antennas Handbook of conical antennas and scatters Monolithic Millimeter-submillimeter Wave Active Conical Horn Antenna Arrays The Handbook of Antenna Design Design and Analysis of Corrugated Conical Horn Antennas with Terahertz Applications Diccionario de Derecho Can[?] nico arreglado [?] la Jurisprudencia eclesiastica espa[?] ola, antigua y moderna Folded conical helix antenna The Far Zone Fields of a Cap-fed Conical Antenna Physical Size Reduction of the Conical Log-spiral Antenna by Use of a Zigzag Geometry Monolithic Millimetre - Submillimetre Wave Active Conical Horn Antenna Arrays Cylindrical, Conical and Spherical Antenna Arrays Maximum Gain of Spherical and Conical Antennas A Theoretical Investigation of Spherically-capped Conical Antennas Five-meter-diameter Conical Furlable Antenna Conical Antennas and Line Sources S. J. Towaij Charity Basaza Mulenga R. M. Bevensee D. R. Kadakia Mark T. Ma H. E. M. Koop Alan W. Rudge Fiachra Cabill Justin Austin Dobbins Scott Paul Stewart (Jr.) Steven Lee Mathews Vassileios Douvalis Jean Francois Gobert L. I. Ponomarev Charles Herach Papas J. W. Fortenberry Richard Walter Holland

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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

the optimization of the gain function of spherical and conical antennas consisting of a system of slotted radiating elements is solved by means of singular vector functions spherical antenna q dependence on sphere elector radius is investigated and the maximum gain of spherical antennas is compared to the maximum gain of an equivalent co phased aperture author

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