

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
A Conical Monopole Antenna Above a Hemispherical Finite Screen
The Handbook of Antenna Design
A Simplified Formulation and Computation for Conical Monopole Antennas
On Conical Horn Antennas
Handbook of conical antennas and scatters
The Far Zone Fields of a Cap-fed Conical Antenna
Monolithic Millimeter-submillimeter Wave Active Conical Horn Antenna Arrays
Diccionario de Derecho Canónico arreglado á la Jurisprudencia eclesiastica española, antigua y moderna
Monolithic Millimetre - Submillimetre Wave Active Conical Horn Antenna Arrays
Five-meter-diameter Conical Furlable Antenna
Dynamic Analysis of a Loaded Conical Antenna Over a Ground Plane
Design and Analysis of Corrugated Conical Horn Antennas with Terahertz Applications
Tables of Impedance and Radian Effective Length of Wide-Angle Conical Antennas
Maximum Gain of Spherical and Conical Antennas
A Theoretical Investigation of Spherically-capped Conical Antennas
Folded conical helix antenna
Cylindrical, Conical and Spherical Antenna Arrays
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Five-meter-diameter

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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

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 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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