

ANTENNA HANDBOOK



Theory,
Applications,
and
Design

Volume I

Edited by
Y. T. Lo
and
S. W. Lee



Antenna Handbook Springer

Peter Russer



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Antenna Handbook Y.T. Lo, S. W. Lee, 2013-06-29 Techniques based on the method of modal expansions the Rayleigh Stevenson expansion in inverse powers of the wavelength and also the method of moments solution of integral equations are essentially restricted to the analysis of electromagnetic radiating structures which are small in terms of the wavelength It therefore becomes necessary to employ approximations based on high frequency techniques for performing an efficient analysis of electromagnetic radiating systems that are large in terms of the wavelength One of the most versatile and useful high frequency techniques is the geometrical theory of diffraction GTD which was developed around 1951 by J B Keller 1 2 3 A class of diffracted rays are introduced systematically in the GTD via a generalization of the concepts of classical geometrical optics GO According to the GTD these diffracted rays exist in addition to the usual incident reflected and transmitted rays of GO The diffracted rays in the GTD originate from certain localized regions on the surface of a radiating structure such as at discontinuities in the geometrical and electrical properties of a surface and at points of grazing incidence on a smooth convex surface as illustrated in Fig 1 In particular the diffracted rays can enter into the GO shadow as well as the lit regions Consequently the diffracted rays entirely account for the fields in the shadow region where the GO rays cannot exist Antenna Handbook, 1988 **Antenna Handbook** Y.T. Lo, S.W Lee, 1993-10-31 Volume II covers antenna theory and design describing a number of antenna types including receiving wire and loop horn frequency independent microstrip reflector and lens antennas This section also includes arrays providing array theory as well as exploring waveguide fed slot arrays periodic arrays and aperiodic arrays **Antenna Handbook** Y.T. Lo, S. W. Lee, 1988-06-30 Techniques based on the method of modal expansions the Rayleigh Stevenson expansion in inverse powers of the wavelength and also the method of moments solution of integral equations are essentially restricted to the analysis of electromagnetic radiating structures which are small in terms of the wavelength It therefore becomes necessary to employ approximations based on high frequency techniques for performing an efficient analysis of electromagnetic radiating systems that are large in terms of the wavelength One of the most versatile and useful high frequency techniques is the geometrical theory of diffraction GTD which was developed around 1951 by J B Keller 1 2 3 A class of diffracted rays are introduced systematically in the GTD via a generalization of the concepts of classical geometrical optics GO According to the GTD these diffracted rays exist in addition to the usual incident reflected and transmitted rays of GO The diffracted rays in the GTD originate from certain localized regions on the surface of a radiating structure such as at discontinuities in the geometrical and electrical properties of a surface and at points of grazing incidence on a smooth convex surface as illustrated in Fig 1 In particular the diffracted rays can enter into the GO shadow as well as the lit regions Consequently the diffracted rays entirely account for the fields in the shadow region where the GO rays cannot exist **The Antenna Handbook** Y. T. Lo, 1993 Antenna Handbook Y.T. Lo, S.W Lee, 2011-12-10 Technology has advanced to such a degree over the last decade that it has been

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