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[1] Binns, et al: The analytical and numerical solution of electric and magnetic fields, Wiley and Sons, 1995 [2] Cheng: Fundamentals of Engineering Electromagnetics, Addison, 1993 [3] Demarest: Engineering Electromagnetics, Prentice-Hall International, 1998 [4] Haas: Krafte zwischen koaxialen Zylinderspulen, Elektrotechnik Archiv, 1976

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trical feature within electromagnetic engineering, little progress has been made in the analytical solution of such problems One notable exception has been at high frequencies, where the Geometrical Theory of Diffraction' (GTD) can be used Two techniques that have enjoyed a great deal of popularity within the