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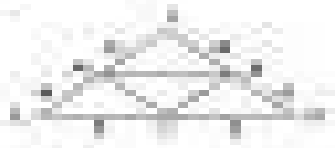

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electromagnetics within the general area of electrical engineering This mathematical method has become a standard for a wide variety of applications for design and problem solving This method of analysis in electromagnetics is directly related to advances in cellular and mobile communications technology as well as traditional EM areas such as radar antennas and wave propagation Most of the material is available in the research journals which is difficult for a non specialist to locate read understand and effectively use for the problem at hand Only book currently available to practicing engineers and research scientists exclusively devoted to this subject Includes contributions by the world s leading experts in electromagnetics Presents the most popular methods used in time domain analysis are included at one place with thorough discussion of the methods in an easily understandable style In each chapter many simple and practical examples are discussed thoroughly to illustrate the salient points of the material presented All chapters are written in a consistent style that allows the book to be of use for self study by professionals as well as for use in a graduate level course in electrical engineering *Calculus and Analytic Geometry: Single-variable calculus* Al Shenk,1988 *Analytic Geometry* Isaac Albert Barnett,1928 **Subject Index of Modern Works Added to the Library of B.M. in Years 1880-1885 ...** ,1886 *Subject Index of the Modern Works Added to the Library of the British Museum* British Museum,1886 Robotics G. R. Pennock,1994 **The ETS Test Collection Catalog** Educational Testing Service. Test Collection,1993 The major source of infornmation on the availability of standardized tests Wilson Library BulletinCovers commercially available standardized tests and hard to locate research instruments **An Elementary Course in Analytic Geometry** John Henry Tanner,Joseph Allen,1898 **Engineering** ,1890 **Soviet Physics** ,1984 Annual Report of the Normal, Model, Grammar, and Common Schools in Upper Canada Ontario. Department of Education,1870

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