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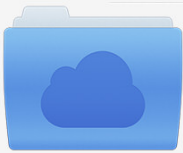
A.K.Khandai, R.K.Biswas, and A.R.Ahuja,
Three-dimensional analysis of the
radiative transfer equation in a
inhomogeneous medium, J. Opt. Soc. Am. A,
19, 787-799, 2002 Best online books at
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free ebook books download electromagnetic theory book NAPA MALL PHILIPPINES - BOOKS electromagnetic field theory book free e-books From the Publisher: The knowledge of electromagnetic field theory is essential for the engineers and students dealing with a wide range of fields such as communications, radar, radio, nuclear physics, electrical machines, power systems and other various fields. This book aims at presenting the general background of the field in a most simple way, while concentrating on the practical aspects of the theory. The subject of the book is of two-fold nature: the first part is dealing with the fundamentals of the field, while the second part consists of the applications of the theory. The book consists of three parts. Part I deals with basic principles and features of the EM field. In this part we present the concepts and definitions of the field and its basic properties. This part of the book is useful for students and others who would like to understand the theory of the field. In this part we have defined some basic terms which will be useful in future. We start by briefly describing the historical development of the electromagnetic field theory. Then we examine the structure of the electric and magnetic fields. The basic equations governing the field are then defined and discussed. Further, the symmetry properties of the fields are presented. Part II deals with applications of the theory. Here, we shall look at some of the applications of the electromagnetic field in such different fields as radio, microwave, and x-ray. Part III deals with the further mathematical treatment of the electromagnetic field. Here, we discuss in detail the Maxwell's equations. The method of their solution in different media is then treated in details. Part I of the book deals with the basic principles and features of the EM field. Here, we describe the concepts and define the terms which are useful for the study of the field. These are: The definition of the EM field The vector analysis of the field The transformation properties of the field The symmetry properties of the field Part II of the book deals with the applications of the theory. Here, we look at some applications of the field in radio, microwave, and x-ray. We shall discuss the theory of radio transmission, the theory of radio propagation and reception, and the principles of superheterodyne, homodyne and heterodyne reception, the principles of modern radiocommunication systems. Part III of the 2d92ce491b