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gain sidelobe levels and noise Readers learn how to compute antenna system noise design subarray geometries for given bandwidth scan and sidelobe constraints and choose array illumination tapers for given sidelobe levels **Microstrip**

Antenna J. R. James, Peter S. Hall, Colin Wood, 1986 In the past few years the concept of creating microwave antennas using microstrip has attracted increasing attention and viable practical designs are now emerging The purpose of this monograph is to present the reader with an appreciation of the underlying physical action up to date theoretical treatments useful antenna design approaches and the overall state of the art situation The emphasis is on antenna engineering design but to achieve this goal it has been necessary to delve into the behaviour of microstrip in a much wider sense and also include aspects of electromagnetic analysis As a consequence the monograph will also be of interest to microstrip circuit designers and to some extent those seeking electromagnetic problems of a challenging nature The astronomical progress in miniaturising and integrating electronic circuits in the past decade has recently created a positive demand for a new generation of antenna systems In principle microstrip antennas are thin planar configurations that are lightweight low cost easy to manufacture and can be made conformal with the surfaces of vehicles missiles etc The compatibility of microstrip antennas with integrated electronics is another great advantage However the microstrip wavetrapping effects inhibit the radiation mechanism and must be taken into account in antenna design Wave trapping effects in substrates involve the study of surface waves and discontinuities in open waveguide structures The microstrip antenna designer must therefore encompass many more effects than previously considered by microstrip circuit designers It is for these reasons that the scope of this monograph is necessarily somewhat wider than the title may suggest The ten chapters are a blend of introductory practical and theoretical treatments and likely future developments are also highlighted A good selection of past and current references are given and each chapter concludes with a helpful summary comment *Finite Antenna Arrays and FSS* Ben A. Munk, 2003-07-22 A periodic surface is an assembly of identical elements arranged in a one or two dimensional array Such surfaces have various effects on incident electromagnetic waves Their applications range from antennas to stealth aircraft This book discusses finite antenna arrays and how to minimize the radar cross section of these arrays Ben has been the world wide guru of this technology Ben Munk has written a book that represents the epitome of practical understanding W Bahret United States Air Force Frequency selective surfaces FSSs have important military and civilian applications including antenna theory satellite communications and stealth technology Author is an authority on the subject having been instrumental in the development of stealth technology for the US Air Force Much of the material in this book was deemed classified due to its importance to defence *A Limited-scan Antenna Comprised of a Microwave Lens and Phased-array Feed* Robert V. McGahan, 1975 Limited scan antennas are finding increasing use in satellite communications and airport approach radars Earlier attempts to achieve limited scan involved the use of parabolic lenses zoning and movable or dual focus feeds In the method described here the main beam is scanned electronically by using a

circular arc phased array The microwave lens is designed so that its back face satisfies the scanning condition The beam is focused by shaping the front face of the lens to meet the required focusing condition and by varying the phase propagation of the lens Two of the lenses studied were dielectric loaded A waveguide lens designed to scan in one dimension yielded experimental results that were in good agreement with the theoretical predictions Representative plots and computer generated farfield patterns of two topographically unique cases are given

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