

Microstrip And Printed Antennas New Trends Techniques And Applications

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Book Abstract: This book focuses on new techniques, analysis, applications and future trends of microstrip and printed antenna technologies, with particular emphasis to recent advances from the last decade In this book, the authors address topics such as reconfigurable antennas, ultra-wideband (UWB) antennas, reflectarrays, antennas for RFID systems and wearable antennas for body area networks.

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This thoroughly updated third edition of this popular book covers all types of printed microstrip antenna design, from rectangular to circular, broadband and dual band, and millimeter wave microstrip antenna to microstrip arrays. The book features new analysis of rectangular and circular microstrip antenna efficiency, and surface wave phenomena.

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A new technology has been presented for the fabrication of microstrip antennas in general and for UHF frequencies in particular. These antennas are less expensive to construct than the traditional printed patches (they use one patch and no dielectric substrate) and also exhibit good electrical characteristics.

New Types of Microstrip Antennas for UHF Applications

Lee-Antennas-044210 The latest research results and important topics driving the development of microstrip and printed antennas Keeping abreast of current research topics and results in a field as dynamic as microstrip and printed antennas is a challenge for graduate students, researchers, and practicing engineers alike-theoretical and experimental advances since 1989 have quickly outdated ...

Advances in Microstrip and Printed Antennas | Wiley

The most common type of microstrip antenna is the patch antenna. Antennas using patches as constitutive elements in an array are also possible. A patch antenna is a narrowband, wide-beam antenna fabricated by etching the antenna element pattern in metal trace bonded to an insulating dielectric substrate,

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such as a printed circuit board, with a continuous metal layer bonded to the opposite side ...

Microstrip antenna - Wikipedia

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Microstrip antennas have a large number of applications despite their limitations. In some cases, pattern or bandwidth requirements can only be met with planar antennas, which are not a traditional microstrip configuration. These are generally referred to as printed or planar antennas.

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