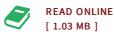


## Dual-Frequency Circular Microstrip Patch Antennas for C-Band Apps

By Ponkia, Ankit / Dwivedi, Ved Vyas

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Theory, Design and Principles | This reference book entitled ' Design and Development of Dual-Frequency Circularly Polarized Circular Microstrip Patch Antenna for C-Band Applications' covers basic equation based design of dual-frequency slotted circular microstrip patch antenna using Finite Element Method (FEM) analysis. It highlights fundamental design concepts, design formulas, numerical and mathematical analysis of circular microstrip patch antenna. All antennas can be applicable for various C-Band (4 GHz-8 GHz) applications. | Format: Paperback | Language/Sprache: english | 108 pp.





## Reviews

This publication is definitely not effortless to get going on looking at but really exciting to read through. It really is rally intriguing through looking at time period. Its been written in an remarkably straightforward way which is just soon after i finished reading through this book where basically altered me, change the way i think.

-- Erna Langosh

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-- Krista Nitzsche Jr.