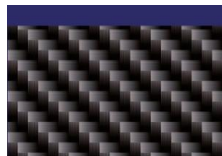


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## MICROSTRIP PATCH ANTENNA USING METAMATERIAL



Microstrip patch antenna  
using metamaterial  
Principles, Theories, Designs and Researches of  
Metamaterial based Multiband-Miniaturized-  
Compact Microstrip Antennas



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Principles, Theories, Designs and Researches of Metamaterial based Multiband-Miniaturized-Compact Microstrip Antennas | Volumetric miniaturization, compactness, light weight, low cost, low loss, improved efficiency, multiband EM responses are basic design-application issues for innovative technique used for microstrip patch antennas(MSA). Current trend in modern researches is to use double negative metamaterial as substrate to meet the stringent requirements. MSAs inherently have narrow bandwidth. The Size reduction and BW enhancement are usually majorly demanded considerations for practical...

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