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COMPACT AND PLANAR METAMATERIALS FOR RF/MICROWAVE APPLICATIONS



LAP Lambert Academic Publishing Jul 2013, 2013. Taschenbuch. Book Condition: Neu. 220x150x7 mm. This item is printed on demand - Print on Demand Neuware - In this book, a study of Metamaterials for RF and microwave applications is presented. Several novel designs of planar Metamaterials are proposed and their electromagnetic properties are investigated with the help of FEM based software package. The proposed structure possesses artificial magnetic conductor like response at a particular frequency which is lower than UCPBG and mushroom...

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- Authored by Harleen Singh
- Released at 2013



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