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Antenna Designs with Electromagnetic Band Gap Structures | InTechOpen, Published on: 2012-05-16. Authors:  
Dalia M.N. Elsheakh, Hala A. Elsadek and Esmat A. Abdallah  
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When periodic structures interact with electromagnetic waves amazing features result. In particular,  
characteristics such as frequency stop-bands, pass-bands and band  
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Electromagnetic band gap (EBG) structures of two different configurations implemented inside R120 rectangular  
waveguides (frequency range 10 15 GHz) are examined.

### **Electromagnetic band gap structures in antenna**

Publication date 2009 Responsibility Fan Yang, Yahya Rahmat-Samii. Series The Cambridge RF and microwave  
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Millimeter Wave

### **Theory and applications of electromagnetic band**

In recent years, there has been significant research interest in applications of electromagnetic(photonic) band gap structures. This Chapter provides an overview of

### **Development of electromagnetic band gap structures**

Electromagnetic band gap (EBG) technology has become a significant breakthrough in the radio frequency (RF) and microwave applications due to their unique band gap

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The sabre antenna is an array of two Electromagnetic Band Gap Structures in Antenna Engineering. The Cambridge RF and Microwave Engineering Series Cambridge

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The Cambridge RF and Microwave Engineering Series Band Gap Structures in Antenna Engineering for successfully processing LCP for microwave packages

### **Metamaterial - wikipedia, the free encyclopedia**

Electromagnetic metamaterials are divided into different classes, The sub-wavelength period distinguishes them from photonic band gap structures.

### **Cell and electromagnetic band- gap structure**

Jul 29, 2015 A cell that configures an electromagnetic band-gap structure, comprises a first flat conductor and a second flat conductor arranged opposing each other, a

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### **Band gap - wikipedia, the free encyclopedia**

In solid-state physics, a band gap, also called an energy gap or bandgap, is an energy range in a solid where no electron states can exist. In graphs of the

### **Yahya rahmat-samii (author of electromagnetic band**

Yahya Rahmat-Samii is the author of Electromagnetic Optimization by Genetic Algorithms (0.0 avg rating, 0 ratings, 0 reviews, published 1999),

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Band gap structures. Electromagnetic band gap structures in Antenna Engineering , Cambridge BAND EBG STRUCTURES : A COMPARITIVE

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Feb 14, 2013 I nternational Journal Of Computational Engineering Research (ijceronline.com) Vol. 3 Issue. 1 Bandwidth Enhancement of A 2 2 Triangular Microstrip Patch

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This comprehensive, applications-oriented survey of Electromagnetic Band Gap (EBG) engineering explains the theory, analysis, and design of EBG structures.

### **Journal of microwaves, optoelectronics and**

Electromagnetic band gap structures consist of periodic metal Fan Yang and Yahya Rahmat Samii, "Electromagnetic Band Gap Structures in Antenna Engineering",

### **Fan yang (author of scattering analysis of**

Fan Yang is the author of Faked in China (0.0 avg rating, 0 ratings, 0 reviews, published 2016), Electromagnetic Band Gap Structures in Antenna Engineeri

### **Wideband electromagnetic band gap (ebg) structures**

vtechworks wideband electromagnetic band gap (ebg) structures, analysis and applications to antennas

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Various features about the application of EBG materials in printed antenna design and electromagnetic scattering are presented and methods of analysis are introduced.

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