

**Electromagnetic Band Gap Structures In
Antenna Engineering**

By Yahya Rahmat-Samii Fan Yang

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Book on, Electromagnetic Band Gap Structures in Antenna Engineering, Fan Yang University of Mississippi Yahya Rahmat-SAMII University of California at Los Angeles http://link.springer.com/chapter/10.1007%2F978-3-642-15766-0_96

vtechworks wideband electromagnetic band gap (ebg) structures, analysis and applications to antennas <http://vtechworks.lib.vt.edu/handle/10919/54004>

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Fan Yang and; Yahya Rahmat-Samii; electromagnetic band gap (PDEBG) structures: reconfigurable dipole antenna using tunable electromagnetic band-gap <http://onlinelibrary.wiley.com/doi/10.1002/mop.20164/citedby>

When periodic structures interact with electromagnetic waves amazing features result. In particular, characteristics such as frequency stop-bands, pass-bands and band

http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=928075

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

http://www.goodreads.com/author/show/708909.Fan_Yang

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

<http://www.amazon.com/Electromagnetic-Structures-Engineering-Cambridge-Microwave/dp/052188991X>

Electromagnetic band-gap structure with slow-wave effect is instrumental in effectively controlling electromagnetic wave propagation. In this paper, we theoreti

<http://www.sciencedirect.com/science/article/pii/S1386947715001071>

Electromagnetic Band Gap (EBG) structures Fan Yang and Yahya Rahmat Samii, A. Reineix, and B. Jecko, "An Electromagnetic Bandgap Resonator Antenna

<http://www.ukessays.com/essays/engineering/electromagnetic-band-gap.php>

a circuit analysis of electromagnetic band gap Electromagnetic band gap (EBG) structures are usually 5] Fan Yang, Yahya Rahmat-Samii,

http://www.academia.edu/12340212/Circuit_Analysis_of_Electromagnetic_Band_Gap_EBG_Structures

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

http://link.springer.com/chapter/10.1007/978-1-4757-4156-8_12

An innovative technique involving the usage of a mushroom Electromagnetic Band Gap (mEBG) structure with an ultra wideband (UWB) antenna is reported in this work.

<http://www.tandfonline.com/doi/abs/10.1163/156939310790735570>

CiteSeerX - Scientific documents that cite the following paper: Electromagnetic Band-gap Structures: Classification
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Electromagnetic Band Gap Structures in Antenna Engineering (The Cambridge RF and in Books, Electromagnetic Band Gap Structures in Antenna Engineering

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In this study, a generalized and easy to use method based on Hill's equation and chain matrix concept is used to analyze the electromagnetic wave propagation in

<http://www.sciencedirect.com/science/article/pii/S0030401810004190>

covery/development of electromagnetic band gap (EBG) structures. Antenna Engineering Fan Yang and Yahya Rahmat Engineering Fan Yang and Yahya Rahmat-Samii

http://assets.cambridge.org/97805218/89919/excerpt/9780521889919_excerpt.pdf

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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electromagnetic band gap structures, , Fan Yang and Yahya Rahmat-Samii, in review with IEEE Antennas and Fan Yang and Yahya Rahmat-Samii,

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

<http://www.hindawi.com/journals/ijap/2013/507158/>

Abstract. A microstrip patch antenna with bandwidth enhancement by means of artificial magnetic conductor (AMC)/electromagnetic band-gap structure (EGB) is presented.

<http://www.hindawi.com/journals/ijap/2012/843754/>

Algorithms by Yahya Rahmat-Samii Band Gap Structures in Antenna Engineering about Electromagnetic Optimization by Genetic Algorithms

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Japan POS2-41 Reconfigurable frequency using Electromagnetic Band Gap Fan Yang, Yahya Rahmat-Samii, with electromagnetic band-gap structures:

http://www.academia.edu/2954459/Reconfigurable_frequency_using_electromagnetic_band_gap_structures_for_single_band_and_wideband

Author: Fan Yang, Yahya Rahmat-Samii, Title: Electromagnetic Band Gap Structures in Antenna Engineering (The Cambridge RF and Microwave Engineering Series) (Hardcover

<http://www.tower.com/electromagnetic-band-gap-structures-in-antenna-engineering-fan-yang-hardcover/wapi/112129210>

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

<http://ieeexplore.ieee.org/xpl/articleDetails.jsp?arnumber=4805121&contentType=Conference+Publications>