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In recent years, electromagnetic band gap (EBG) structures have attracted increasing interest in the electromagnetic community. Because of their desirable electromagnetic properties, they have been widely studied for potential applications in antenna engineering. Hundreds of EBG papers have been published in various journals and conferences.

## **Appendix: EBG literature review - Electromagnetic Band Gap ...**

In the mid-1980's, I took Professor Johnk's two one-semester classes in Electromagnetics at the University of Colorado. I read the other reviews on this book, and the people who took his classes are not exaggerating. Carl Johnk was, hands-down, the BEST teacher I ever had in any university class.

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