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# **BAND STRUCTURE IN PHOTONIC CRYSTALS**



Edizioni Accademiche Italiane Dez 2013, 2013. Taschenbuch. Book Condition: Neu. 220x150x10 mm. This item is printed on demand - Print on Demand Neuware - The main aspect of a photonic crystal is the periodic variation of its refractive index. This periodicity affects the motion of photons in a similar way as a periodic potential affects the motion of electrons in a semiconductor crystal. As a result, photonic crystals exhibit frequency intervals where incident light can propagate (bands) and frequency intervals...

### **Read PDF Band Structure in Photonic Crystals**

- Authored by Pietro Contu
- Released at 2013



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