

Metamaterials Beyond Crystals Noncrystals And Quasicrystals

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roduce their counterparts to crystals, noncrystals, and quasicrystals, which arehomogeneous me tama-terials, random metamaterials, and inhomogeneous metamaterials. 2. Homogeneous Metamaterials – Beyond Crystals . Metamaterials were first known as the left-handed materials composed of periodic structures with both electric and magnetic ...

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9781482223101 Metamaterials: Beyond Crystals, Noncrystals, and Quasicrystals Tie Jun Cui, Wen Xuan Tang, Xin Mi Yang, Zhong Lei Mei, and Wei Xiang Jiang

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However, for random metamaterials, one or more aspects (e.g., lattice size, geometry, orientation, and structural dimensions) related to their constituent “atoms” should vary instead of keeping constant in space, for the sake of achieving spatially random distribution of one or several effective EM parameters (e.g., permittivity, permeability, refractive index or wave impedance).

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