



Composite Magnetolectrics: Materials, Structures, and Applications (Woodhead Publishing Series in Electronic and Optical Materials)

G Srinivasan, S Priya, N Sun

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Composite Magnetolectrics: Materials, Structures, and Applications gives the reader a summary of the theory behind magnetolectric phenomena, later introducing magnetolectric materials and structures and the techniques used to fabricate and characterize them. Part two of the book looks at magnetolectric devices. Applications include magnetic and current sensors, transducers for energy harvesting, microwave and millimeter wave devices, miniature antennas and medical imaging. The final chapter discusses progress towards magnetolectric memory.

- Summarises clearly the theory behind magnetolectric phenomena
- Strong coverage of fabrication and characterisation techniques
- Reviews a broad range of current and potential magnetolectric devices

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