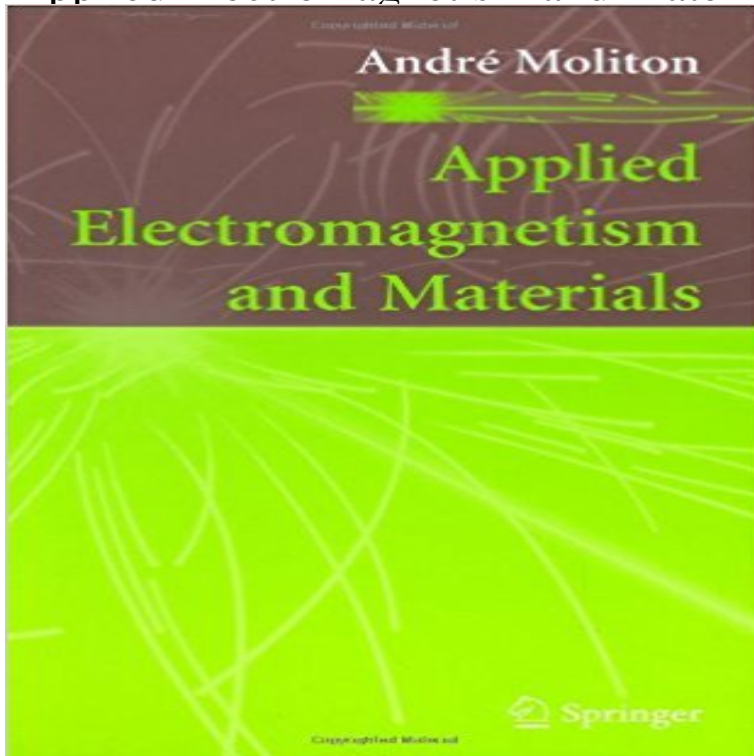


Applied Electromagnetism and Materials



This book presents practical and relevant technological information about electromagnetic properties of materials and their applications. It is aimed at senior undergraduate and graduate students in materials science and is the product of many years of teaching basic and applied electromagnetism. Topics range from the spectroscopy and characterization of dielectrics, to non-linear effects, to ion-beam applications in materials.

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