



Electron Microscopy In Material Science

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Electron Microscopy in Material Science covers the proceedings of the International School of Electron Microscopy held in Erice, Itsaly, in 1970. The said conference is intended to the developments of electron optics and electron microscopy and its applications in material science.

The book is divided into four parts. Part I discusses the impact of electron microscopy in the science of materials. Part II covers topics such as electron optics and instrumentation; geometric electron optics and its problems; and special electron microscope specimen stages. Part III explains the theory of electron diffraction image contrast and then elaborates on related areas such as the application of electron diffraction and of electron microscopy to radiation; computing methods; and problems in electron microscopy. Part IV includes topics such as the transfer of image information in the electron microscope; phase contrast microscopy; and the magnetic phase contrast.

The text is recommended for electron microscopists who are interested in the application of their field in material science, as well as for experts in the field of material science and would like to know about the importance of electron microscopy.



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