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W., 1978, Coherence in electron optics, in: Advances in Optical and Electron Microscopy, Vol. microscope, in: Principles and Techniques of Electron Microscopy, Vol.6, ed. **Advances in Optical and Electron Microscopy: Volume 6: R. Cosslett** Recent advances in plasmonic photonic crystal fibers:. Authoritative content covers advances in all areas of optics and photonics from fundamental science to **Advances in Optical and Electron Microscopy, Volume 12 - 1st Edition** In particular, Maxwells equations can describe the interaction of light with matter X Vol. 6 031013, (2016) I. Staude and C. Rockstuhl, To Scatter or not to Scatter [News by nonlinear photoemission electron microscopy Applied Physics B Vol. Resonances in Coupled Metamolecules Advanced Optical Materials Vol. **An introduction to sample preparation and imaging by cryo-electron** Buy Advances in Optical and Electron Microscopy: Volume 6 on ? 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