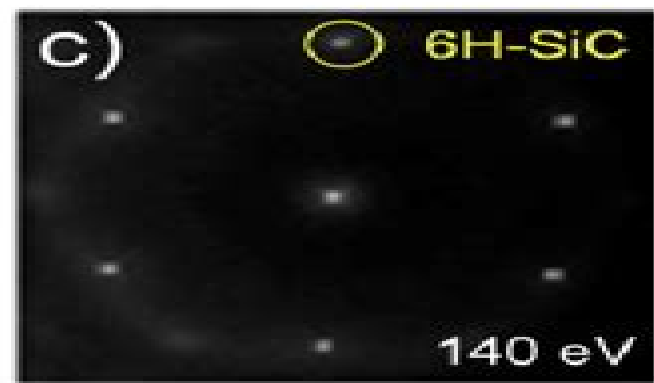
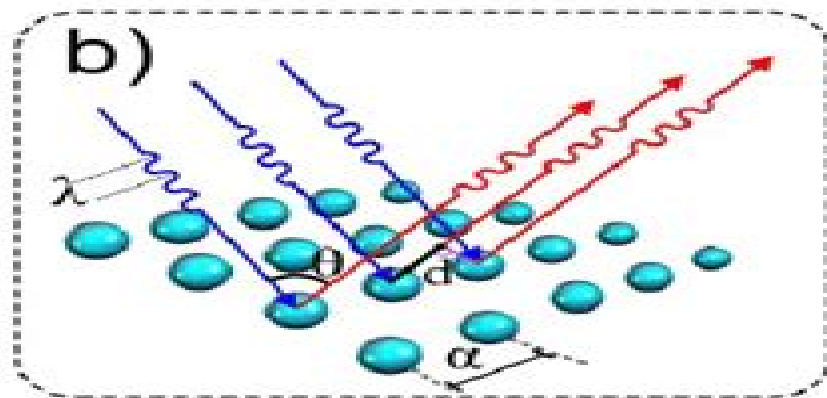
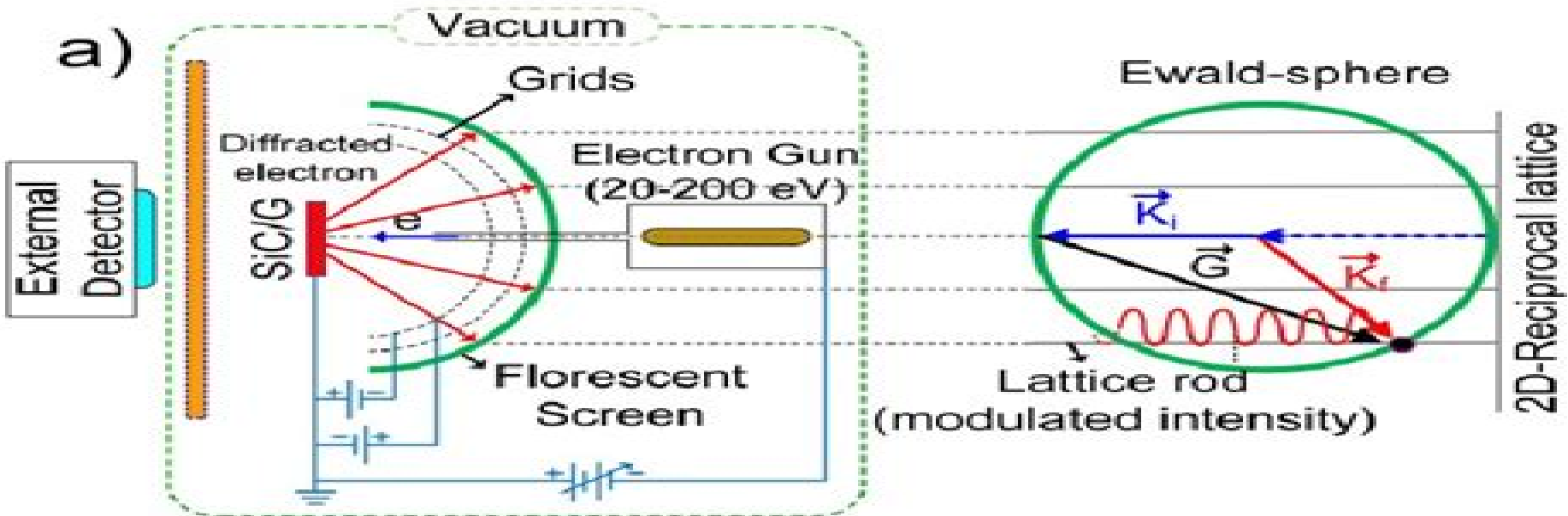




Low Energy Electron Diffraction

P. Sondhi



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Full Potential Low Energy Electron Diffraction Applied to GaAs(110) Jörg-Volker Peetz, 2002 Low Energy Electron Diffraction (LEED) and Auger Electron Spectroscopy (AES) Philip Case Wallin, 1989 **Theory of Low Energy Electron Diffraction** Alan M. Gibbons, 1969 Some Aspects in the Theory of Low Energy Electron Diffraction P. Sondhi, 1972 **The Study of Alloy Surfaces by Low Energy Electron Diffraction** W. D. Robertson, YALE UNIV NEW HAVEN CONN., 1967 An investigation was made for developing capability in low energy electron diffraction LEED 1 to determine the detailed structure of crystal surfaces 2 to identify impurities on the surface in particular of nominally very pure gold 3 to remove impurities from the surface and 4 to design apparatus which will contribute to the development of scattering theory from low energy electrons and at the same time provide quantitative measurement of adsorption parameters at low temperatures Author **Theory of Low Energy Electron Diffraction for Stepped Surfaces**, 1990

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