

Neutron And X-ray Spectroscopy

[DOWNLOAD HERE](#)

Fundamentals of X-ray absorption and dichroism: the multiplet approach by F. de Groot and J. Vogel - Multiple scattering theory applied to X-ray absorption near-edge structure by P. Saintavit, V. Briois and D. Cabaret - X-ray magnetic circular dichroism by F. Baudelet - Extended X-ray absorption fine structure by B. Lengeler Inelastic X-ray scattering from collective atom dynamics by F. Sette and M. Krisch - Photoelectron spectroscopy by M. Grioni - Anomalous scattering and diffraction anomalous fine structure by J.L. Hodeau and H. Renevier - Soft X-ray photoelectron emission microscopy (X-PEEM) by C.M. Schneider - X-ray intensity fluctuation spectroscopy by M. Sutton - Vibrational spectroscopy at surfaces and interfaces using synchrotron sources and free electron lasers by A. Tadjeddine and P. Dumas - Neutron spectroscopy- Inelastic neutron scattering: introduction by R. Scherm and B. Fk - Three-axis inelastic neutron scattering by R. Currat - Neutron spin echo spectroscopy by R. Cywinski - Time of flight inelastic scattering by R. Eccleston - Neutron backscattering spectroscopy by B. Frick - Neutron inelastic scattering and molecular modelling by M.R. Johnson, G.J. Kearley and H.P. Trommsdorff - Index EAN/ISBN : 9781402033377 Publisher(s): Springer Netherlands Discussed keywords: Gammastrahlenspektroskopie, Neutronen, Spektroskopie Format: ePub/PDF Author(s): Hippert, Francoise - Geissler, Erik - Hodeau, Jean Louis

[DOWNLOAD HERE](#)

Similar manuals:

[Einsatz Von Nahinfrarotspektroskopie An Strohballen Zur Vorhersage Von Inhaltsstoffen Und Ermittlung Von Einflussparametern - Melanie Blumenhofer](#)