

# X-ray Photoelectron Spectroscopy: An Introduction To Principles And Practices By Paul Van Der Heide

**By Paul van der Heide**

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Barrie, A. and F.J. Street. 1975. An Auger and x-ray photoelectron spectroscopic study of sodium metal and sodium oxide. *J. Electron Spectrosc.*

Introduction. Photoelectron spectroscopy (PES) is the energy measurements of photoelectrons emitted from solids, (UPS) and X-ray Photoelectron Spectroscopy (XPS).

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XPS - X-ray Photoelectron Spectroscopy involves the energy analysis of photoelectrons emitted from a surface due to the impact of characteristic X-rays, under vacuum

The NIST XPS Database gives access to energies of many photoelectron and Auger-electron spectral lines. The database contains over 29,000 line positions, chemical

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