

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

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Depth resolved X-ray photoelectron spectroscopy Barbara S van der Meij, The principles of high-harmonic spectroscopy

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

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Basic description of X-ray Photoelectron Spectroscopy to allow incorporation of fundamental physical models into the software used to analyze and interpret XPS data.

<http://biointerface.org/surface/xps/>

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X-Ray Photoelectron Spectroscopy (XPS): An Introduction David J. Morgan* Cardiff Catalysis Institute, School of Chemistry, Cardiff University, Cardiff.

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<http://www.sciencedirect.com/science/article/pii/S0584854704001491>

X-ray Photoelectron Spectroscopy (XPS) was developed in the mid-1960s by Kai Siegbahn and his research group at the Introduction to XPS .

https://www.emsl.pnl.gov/emslweb/sites/default/files/engelhard_xps.pdf

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<http://onlinelibrary.wiley.com/doi/10.1002/9781118162897.ch1/summary>

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

<http://www.npl.co.uk/science-technology/surface-and-nanoanalysis/surface-and-nanoanalysis-basics/introduction-to-xps-x-ray-photoelectron-spectroscopy>

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