

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

**By Paul van der Heide**

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

[http://chemwiki.ucdavis.edu/Physical\\_Chemistry/Spectroscopy/Photoelectron\\_Spectroscopy/Photoelectron\\_Spectroscopy%3a\\_Theory](http://chemwiki.ucdavis.edu/Physical_Chemistry/Spectroscopy/Photoelectron_Spectroscopy/Photoelectron_Spectroscopy%3a_Theory)

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<http://www.rsc.org/chemistryworld/2012/08/xray-photoelectron-spectroscopy-introduction-principles-and-practices>

Paul van der Heide, "X-Ray Photoelectron Spectroscopy: An Introduction to Principles and Practices" English | 2012 | ISBN-10: 1118062531 | 264 pages | PDF | 4,3 MB

<http://www.dlzware.com/to/x-ray-photoelectron-spectroscopy>

Introduction. One powerful spectroscopy to characterize surfaces is the X-ray (by auger and X-ray photoelectron spectroscopy), IM Publications

<http://www.sciencedirect.com/science/article/pii/S0042207X1200317X>

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<http://onlinelibrary.wiley.com/doi/10.1002/anie.201205395/abstract>

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<http://www.tcd.ie/Physics/postgraduate/programmes/PY5003.php>

Introduction. It is well known that X-ray We have developed a total reflection X-ray photoelectron total reflection X-ray photoelectron spectroscopy.  
<http://www.sciencedirect.com/science/article/pii/S0584854704001491>

Depth resolved X-ray photoelectron spectroscopy Barbara S van der Meij, The principles of high-harmonic spectroscopy  
<http://www.jove.com/visualize?author=L+W%C3%B6rner>

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

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  
<http://srdata.nist.gov/xps/intro.aspx>

Barrie, A. and F.J. Street. 1975. An Auger and x-ray photoelectron spectroscopic study of sodium metal and sodium oxide. J. Electron Spectrosc.  
[http://link.springer.com/chapter/10.1007/978-94-009-9094-4\\_3](http://link.springer.com/chapter/10.1007/978-94-009-9094-4_3)

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

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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What is XPS? Collecting chemical information from the top 1 10nm of materials ranging from metals to polymers to organic thin films. Learn More

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