

**Auger- And X-Ray Photoelectron Spectroscopy
In Materials Science: A User-Oriented Guide
(Springer Series In Surface Sciences)**

By Siegfried Hofmann



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Auger electron spectroscopy (AES; pronounced in French) is a common analytical technique used specifically in the study of surfaces and, more generally, in the area

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Surface Analysis. Surface Analysis Techniques: Auger Electron Spectroscopy (AES) Secondary Ion Mass Spectrometry (SIMS) Surface Profilometry; X-ray Photoelectron

Hailed as the NMR of the periodic table, X-ray photoelectron spectroscopy of an impinging soft X-ray by Auger and X-Ray Photoelectron Spectroscopy

and X-ray photoelectron spectroscopy (XPS) is the A convenient measure of surface sensitivity in Auger-electron spectroscopy (AES) and X-ray

Volume 51 of the Springer Series in Surface Science is A User-oriented Guide to Auger- and X-ray X-ray Photoelectron Spectroscopy in Materials

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Abstract. The chemical state of oxygen, aluminum and zinc in Al-doped ZnO (ZAO) films was investigated by X-ray photoelectron spectroscopy (XPS), as well as the

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