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~~What is X-ray Spectroscopy? difference between a metal and an insulator XPS Fitting of Oxygen 1s peak Photoelectron Spectroscopy Photoelectron Spectroscopy X-ray Photoelectron Spectroscopy Part 1~~

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~~XPS; a lecture by Prof KY Rajpure at STTP by JSPMs RSCE, Tathawade, Pune, 29.10.2020, 3 pm X Ray Production Animation LASERs: How they get so powerful Energy Dispersive X-ray Spectroscopy (EDS) with Silicon Drift Detector (SDD) Theory and Demo angle-resolved photoemission ARPES and metals~~

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Internal photoemission spectroscopy : principles and ...

Internal photoemission involves the physics of charge carrier photoemission from one solid to another, and different spectroscopic applications of this phenomenon to solid state heterojunctions. This technique complements conventional external photoemission spectroscopy by analyzing interfaces separated from the sample surface by a layer of a different solid or liquid.

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In particular, a number of techniques based on internal photoemission phenomena were shown to provide unique information regarding electron states in thin films of solids and at their interfaces. In recent years these methods were successfully applied to characterize novel semiconductor heterostructures for advanced micro- and nano-electronic devices.

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