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Spectra and data base for XPS, AES, UPS and ESCA, High Resolution XPS of Organic Polymers, The Scientia ESCA300 Database. Edit by : G.Beamson and D. Briggs.

The use of xps to examine the interaction of

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ray photoelectron spectroscopy of organic high energy resolution and high intensity XPS spectrometers now commercially available, several novel aspects of the

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THE XPS OF POLYMERS DATABASE Wiley: New York, 1992 High Resolution XPS of Organic Polymers, The Scientia ESCA300 Database. Edit by: G. Beamson and D Briggs.

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High resolution XPS of organic polymers: The Scientia ESCA 300 database. G. Beamson and D. Briggs. 280pp., 65. John Wiley & Sons, Chichester,

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Phosphonic acid monolayers for binding of

occurred upon covalent attachment of the polymer. G, Briggs D. High Resolution XPS of Organic Polymers. Chichester: The Scienta ESCA300 Database , John

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High resolution XPS of organic polymers, the scienta ESCA300 database. By G. Beamson and D. Briggs, Wiley, Chichester 1992, 295 pp., hardcover, 65.00,

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