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Ellipsometry of Functional Organic Surfaces and Films

His research focusses on the optical analysis of functional surfaces and thin films and the development of new infrared spectroscopic measurement strategies with polarized light. Recent work was dedicated to structure-spectra correlations of functional films at solid liquid interfaces and infrared nanopolarimetric studies of structure and anisotropy of thin films and surfaces.

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Ellipsometry of Functional Organic Surfaces and Films

This new edition provides a state-of-the-art survey of ellipsometric methods used to study organic films and surfaces, from laboratory to synchrotron applications, with a special focus on in-situ use in processing environments and at solid-liquid interfaces. Thanks to the development of functional

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