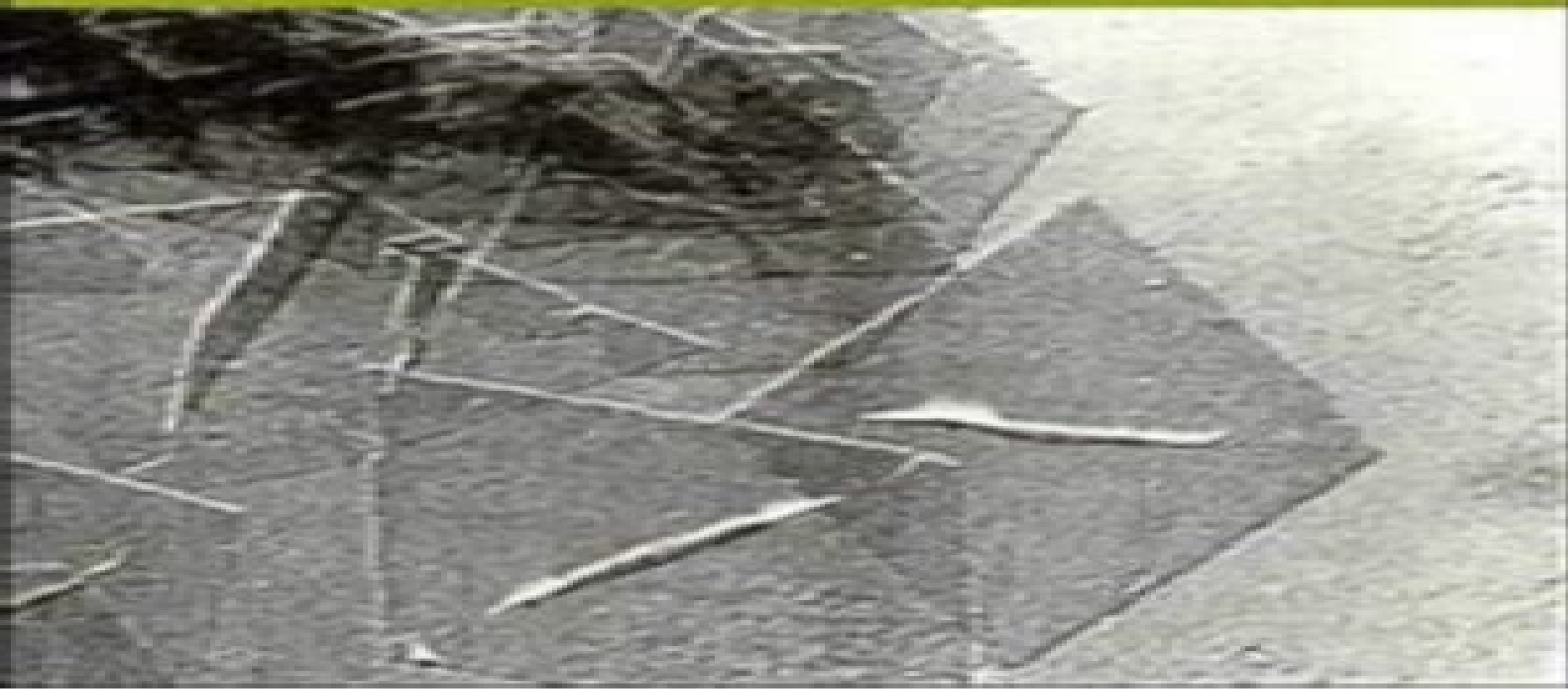


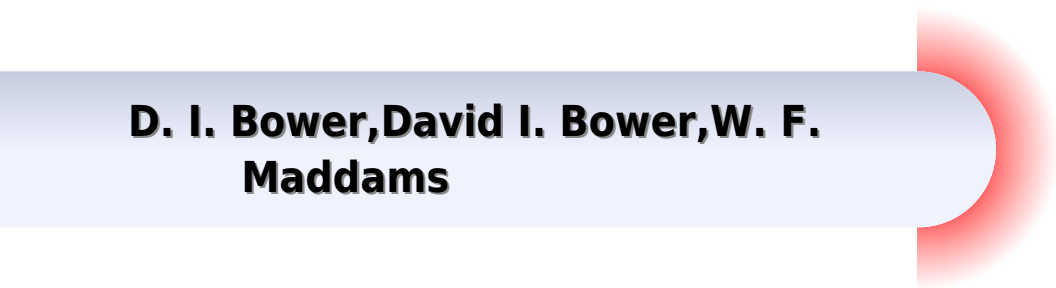
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European Plastics News, 1989

Polymer Microscopy Linda Sawyer, David T. Grubb, 2013-03-09 A practical guide to the study and understanding of the structure of synthetic polymer materials using the complete range of microscopic techniques The major part of the book is devoted to specimen preparation and applications New applications and additional references provide a critical update

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Polymer Analysis Barbara H. Stuart, 2008-04-30 This book introduces the techniques used for the analysis of polymers It covers the main aspects of

polymer science and technology identification polymerization molecular weight structure surface properties degradation and mechanical properties Clear explanations of each analytical technique Describes the application of techniques to the study of polymers Encourages learning through numerous self assessment questions and answers Structured for flexible learning

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Forthcoming Books Rose Arny,1990 **Vibrational Spectroscopy at Electrified Interfaces** Andrzej

Wieckowski,Carol Korzeniewski,Björn Braunschweig,2013-07-15 Reviews the latest theory techniques and applications Surface vibrational spectroscopy techniques probe the structure and composition of interfaces at the molecular level Their versatility coupled with their non destructive nature enables in situ measurements of operating devices and the monitoring of interface controlled processes under reactive conditions Vibrational Spectroscopy at Electrified Interfaces explores new and emerging applications of Raman infrared and non linear optical spectroscopy for the study of charged interfaces The book draws from hundreds of findings reported in the literature over the past decade It features an internationally respected team of authors and editors all experts in the field of vibrational spectroscopy at surfaces and interfaces Content is divided into three parts Part One Nonlinear Vibrational Spectroscopy explores properties of interfacial water ions and biomolecules at charged dielectric metal oxide and electronically conductive metal catalyst surfaces In addition to offering plenty of practical examples the chapters present the latest measurement and instrumental techniques Part Two Raman Spectroscopy sets forth highly sensitive approaches for the detection of biomolecules at solid liquid interfaces as well as the use of photon depolarization strategies to elucidate molecular orientation at surfaces Part Three IRRAS Spectroscopy including PM IRRAS reports on wide ranging systems from small fuel molecules at well defined surfaces to macromolecular complexes that serve as the building blocks for functional interfaces in devices designed for chemical sensing and electric power generation The Wiley Series on Electrocatalysis and Electrochemistry is dedicated to reviewing important advances in the field exploring

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