



Surface Analytical Techniques for Probing Biomaterial Processes (Chemistry & Physics of Surfaces & Interfaces)

John Davies

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Dynamic Contact Angle (DCA) analysis

This book is not a review, but a practical description of the techniques to enable the biomaterialist to assess and intelligently use any one of the methods described. It deliberately avoids addressing expensive or non-dynamic tests, and concentrates instead on the growing field of biomaterials. Theory is presented in a simple and readable manner, experimental procedures are described, and the type of information obtained is discussed. It is written not just for the avid or interested reader but also, and perhaps more important, for the end user.

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