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C. Khulbe;C. Y. Feng;Takeshi Matsuura**

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Tis book concentrates on atomic force microscopy (AFM), a method recently - veloped to study the surfaces of synthetic polymeric membranes. AFM is

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1. introduction

Other microscopy methods such as atomic force microscopy can be most commercially available polymeric membranes are sensitive to Khulbe K.C. Feng C. Matsuura T.

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This book concentrates on the method recently developed to study the surfaces of synthetic polymeric membranes the characterization of synthetic polymeric

Synthetic polymeric membranes: characterization

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