

The Science And Technology Of Polymer Films

by Orville J. Sweeting

The science and technology of polymer films, Volume 1. Front Cover. Orville J. Sweeting. Interscience Publishers, 1968 - Technology & Engineering - 887 pages. Subject Categories: Polymers Nanoscale materials Surface and thin films . Pohang University of Science and Technology, Pohang, Kyungbuk 790-784, Department of Polymer Science and Technology - ResearchGate Rheo-Physics of Multiphase Polymer Systems: Characterization by - Google Books Result A Group of Cyclic Siloxane and Silazane Polymer Films as . Fusion Science and Technology / Volume 31 / Number 4 / July 1997 / Pages . We have deposited chlorine-doped plasma polymer films by using a number of Journal of Coatings Technology and Research - Springer The science and technology of polymer films, volumes I and II . Find researchers and browse publications, fulltexts, contact details and general information related to the Department of Polymer Science and Technology at . Cyclic voltammetry for the study of polymer film adhesion to platinum .

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