

# Polymer surfaces from physics to technology

**Wiley - Polymer surfaces from physics to technology. By Fabio Garbassi, Macro Morra, and Ernesto Occhiello, Wiley, New York, 1994, 462 pp., \$95.00, Aiche Journal**



Description:-

- Human beings

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-Polymer surfaces from physics to technology

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**Polymer Surfaces : From Physics to Technology by Marco Morra, Fabio Garbassi and Ernesto Occhiello (1997, Trade Paperback, Revised edition) for sale online**

John Wiley and Sons, Chichester, 1994. Their goal is to present a comprehensive treatise on the subject that starts from a consideration of the fundamental physical principles that dictate polymer surface properties and proceeds to review important aspects of real-world applications. Fabio Garbassi is the author of Polymer Surfaces: From Physics to Technology, Revised and Updated Edition, published by Wiley.

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We would like to ask you for a moment of your time to fill in a short questionnaire, at the end of your visit. The chapter continues by highlighting the effects of structural interactions at interfaces, such as ordering at short distances due to geometrical constraints and solvation forces, and steric forces between adsorbed polymer layers.

## Physics of Polymer Surfaces and Interfaces

ISBN 0-412-58410-7 Economic drive has resulted in the production of cellular polymers of decreasing densities. As the use and applications of polymers increase, so does the interactions of polymer surfaces with other materials.

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