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A polymer (/ ' p ɒ l ɪ m ə r /; Greek poly-, "many" + -mer, "part") is a substance or material consisting of very large molecules, or macromolecules, composed of many repeating subunits. Due to their broad spectrum of properties, both synthetic and natural polymers play essential and ubiquitous roles in everyday life. Polymers range from familiar synthetic plastics such as polystyrene to ...

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INTRODUCTION TO PHYSICAL POLYMER SCIENCE FOURTH EDITION L.H. Sperling Lehigh University Bethlehem, Pennsylvania A JOHN WILEY & SONS, INC. PUBLICATION

Introduction to Physical Polymer Science

Coupled with Strobl's book, which has slightly advanced description of polymer physics, and Doi's Introduction to polymer physics, which has mathematically intensive description of statistical mechanics of polymers, you have three texts to teach you essentially everything there is to know in Polymer Physics!!

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