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FUNDAMENTAL POLYMERIC MATERIALS - Startseite

The ultimate natural polymers are the deoxyribonucleic acid (DNA) and ribonucleic acid (RNA) that define life. Spider silk, hair, and horn are protein polymers. Starch can be a polymer as is cellulose in wood. Rubber tree latex and cellulose have been used as raw material to make manufactured polymeric rubber

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and plastics.

The Basics: Polymer Definition and Properties

Previously published as: Fundamental principles of polymeric materials for practicing engineers. 1971 "A Wiley-Interscience publication." Includes bibliographical references (pages 332-333) and index I. Introduction -- pt. 1. Polymer Fundamentals. II. Types of Polymers. III. Bonding in Polymers. IV. Stereoisomerism. V. Polymer Morphology. VI.

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