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The Elements of Polymer Science and Engineering, Third Edition, is a textbook for one- or two-semester introductory courses in polymer science and engineering taught primarily to senior undergraduate and first-year graduate students in a variety of disciplines, but primarily chemical engineering and materials science. Since the publication of the second edition in 1999, the field of polymers has advanced considerably.

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The Elements of Polymer Science and Engineering, 2nd Edition strongly emphasizes the practical applications of polymer science. Dr. Rudin focuses his vast expertise in both the chemistry and physics aspects of today's polymer science and engineering, providing professionals and students with an exceptional and thorough navigational tool.

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The Second Edition focuses on both theory (physics and chemistry) and engineering applications which make it useful for chemistry, physics, and chemical engineering departments. Key Features* Focuses on applications of polymer chemistry, engineering and technology* Explains terminology, applications and versatility of synthetic polymers* Connects polymerization chemistry with engineering applications* Leads reader from basic concepts to technological applications* Highlights the vastly ...

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Polymer technology is quite old compared to polymer science. For example, natural rubber was first masticated to render it suitable for dissolution or spreading on cloth in 1820, and the first patents on vulcanization appeared some twenty years later. Polymer means “many parts” and designates a large molecule made up of smaller repeating units.

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The Elements of Polymer Science & Engineering Rudin , Alfred (Auth.) " The textbook has been a solid teaching text for introductory polymer science and engineering courses....It remains a very good textbook for many introductory concepts and is thought out and developed well for teaching purposes." --Eli Pearce, Polytechnic University, Brooklyn, NY, POLYMER NEWS, Vol. 24, No. 10, 1999.

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The Elements of Polymer Science and Engineering - 3rd Edition

The Second Edition focuses on both theory (physics and chemistry) and engineering applications which make it useful for chemistry, physics, and chemical engineering departments. Readership Advanced undergraduate and graduate students in the physics, chemistry, and chemical engineering departments who are taking courses related to polymer science and engineering.

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