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Introduction to Physical Polymer Science by L.H. Sperling

Introduction to Physical Polymer Science: Edition 4. Thus, interrelationships among molecular structure, morphology, and mechanical behavior of polymers continue to provide much of the value of the book. In addition, new sections have been included on fire retardancy, friction and wear, optical tweezers, and more.

Introduction to Physical Science | Science

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INTRODUCTION TO POLYMER SCIENCE 1 Polymer science was born in the great industrial laboratories of the world of the need to make and understand new kinds of plastics, rubber, adhesives, fibers, and coatings. Only much later did polymer science come to academic life. Perhaps because of its origins, polymer science tends to be more inter-

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tion of his Introduction to Physical Polymer Chemistry text was released, and continues to fill the void with this updated edition. There have been significant developments in polymer science since the second edition was written in the early 1990s. The recent edition reflects these advances with the