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Polymers Physics Michael Rubinstein University of North Carolina at Chapel Hill . 1. "Real" Chains 2. Thermodynamics of Mixtures 3. Polymer Solutions Outline Polymer Solutions Outline . Assume, for simplicity, no volume change on mixing Consider a mixture with total number n of monomers (sites) and total volume v_0

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Polymer Physics Professor Chinedum Osuji 302 Mason Lab, 432-4357, chinedum.osuji@yale.edu Description This course covers the static and dynamic properties of polymers in solution, melt and surface adsorbed states and their relevance in industrial

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