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Dec 18, 2014 interactions between polymer layers and surfactants, surface forces and friction . Journal of Colloid and Interface Science (in press) . xiii. Table of Contents .. much progress has been made by simulations and lattice mean field the trend shown in Figure 1.2, describing what is commonly referred to as

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interface, studied by neutron reflection, J Phys: Condens Matt 2 (1990) SA411 Progress in Colloid and Polymer Sci 8 290 (1990). J A C Bland, A D Johnson,

pp. v-viii. Preface : Read PDF. pp. ix-xiii. Acknowledgements : Read PDF. pp. xiv- xiv N. Fatkullin , Theory of Stimulated Spin Echo in Polymer System. Sov. Phys. JETP 72 (1991) Adv. Colloid Interface Sci. 89 90 (2001) Trends Biochem. Sci. 27 (2002) Progress in Polymer Science 24 (1999), 731 75. OpenURL

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