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Supplementary Information

Membrane-mediated interactions between hinge-like particles

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1 Supplemental figures



Figure 1: Entropic contributions (ΔS) to the effective free energy as a function of the distance (r) between the centers of mass of the two hinges. Results are shown for flexible hinges ($k_{\theta} = 0$) at two adsorption strengths.



Figure 2: Average angle of the two hinges (θ) as a function of the distance (r) between their centers of mass.