

Bridges, loops, bridges and loops for $\beta=1.5$


Bridges + loops for $\beta=\{0.1 ; 1 ; 4\}$
Figure for supplementary information (Testard et al): Average monomer density $\Phi(\mathrm{x}, \mathrm{z})$ of ideal polymer chains having both stickers attached to a bead. Top line: bead size $\alpha=0.5$, at fixed distance $\beta=1.5$, for bridges, loops, and both; bottom three lines: $\alpha=0.5$, as a function of distance $\beta=\{0.1 ; 1 ; 4\}$.

