Biophysical Journal, Volume 99

Supporting Material

Asymmetry as the key to clathrin cage assembly

Wouter K den Otter, Marten Renes, and Wim Briels

Supplementary material to **Asymmetry as the key to clathrin cage assembly** Wouter K. den Otter, Marten R. Renes and W.J. Briels

Supplementary movie. The spontaneous self-assembly of two clathrin cages at $\epsilon = 8k_BT$ over the course of $\sim 7 \cdot 10^6$ Monte Carlo moves per particle. The movie shows only a small segment of the simulation box, which contains 10^4 particles at a concentration of $10^{-3}\sigma^{-3}$. The colour coding of the leg-segments is the same as in Figure 1 of the main text.