

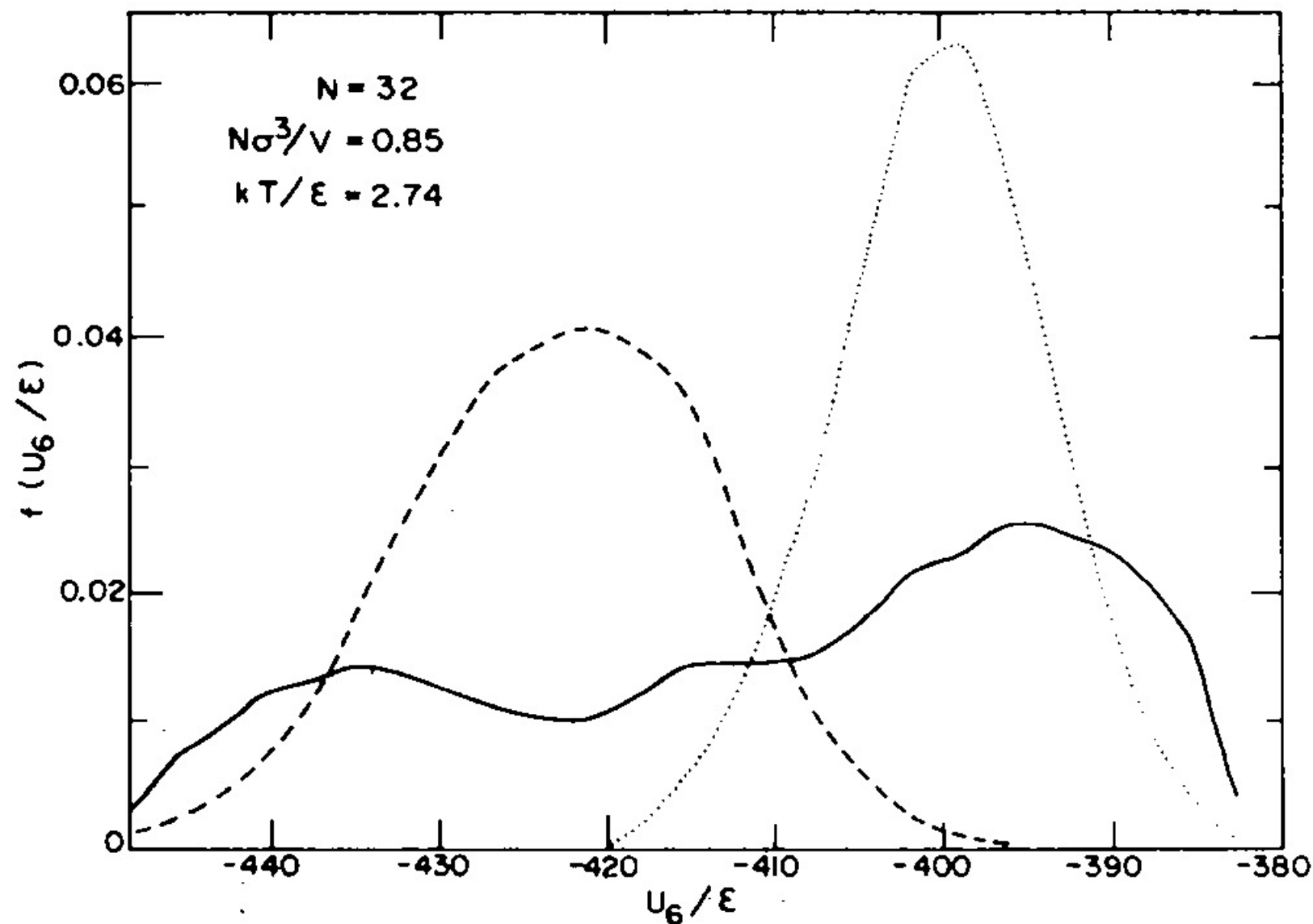


FIG. 1. Probability density functions for U_6 in a 32-particle soft-sphere fluid at $kT/\epsilon = 2.74$, $N\sigma^3/V = 0.85$. Solid line, f_w , the biased probability density. Dotted line, f_0 , the unbiased probability density obtained by reweighting f_w . Broken line, relative values of $f_0(U_6/\epsilon) \exp(-U_6/kT)$ normalized to unity.