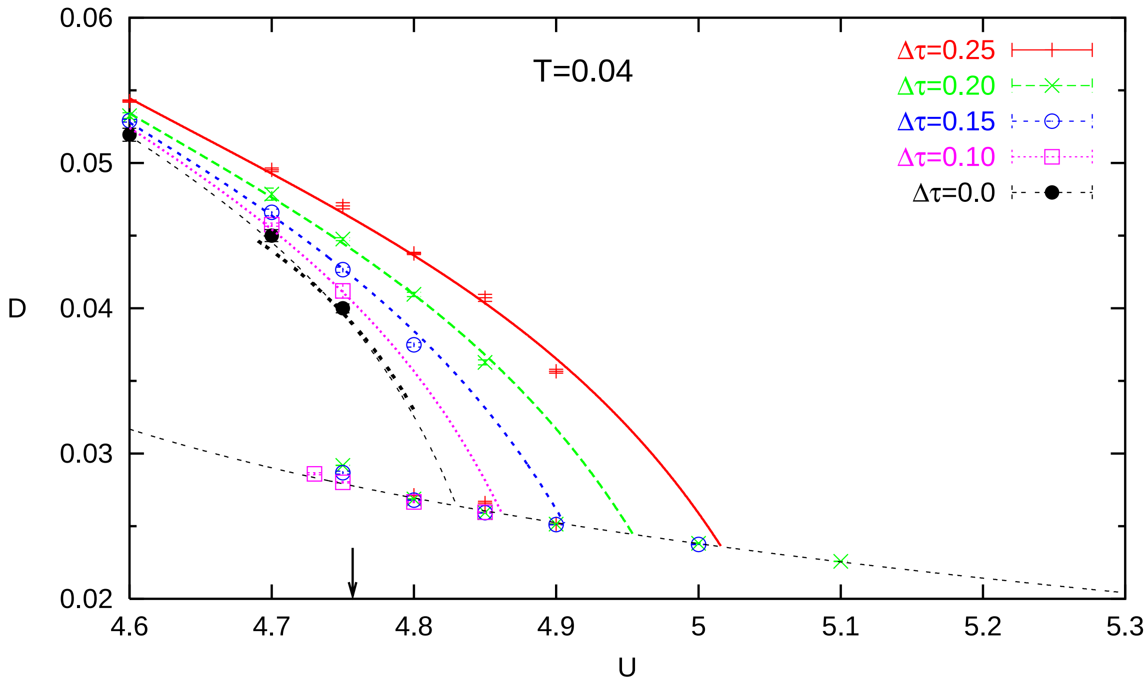

Figure 3.38: Double occupancy for $T = 1/25$, analogous to Fig. 3.37.

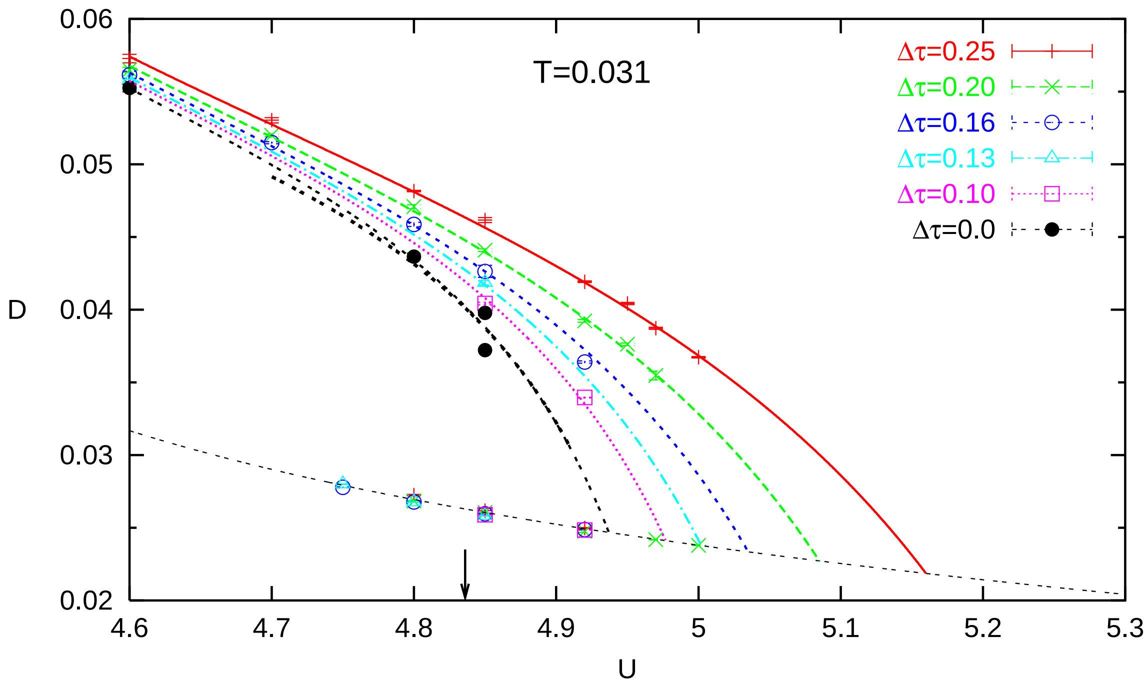

Figure 3.39: Double occupancy for $T = 1/32$, analogous to Fig. 3.37. For $U = 4.85$, where the quality of a purely quadratic least-squares fit for D in the metallic phase (upper solid circle) is already bad, a fit including a linear term has been added (lower solid circle). Both estimates bracket the fit functions for $\Delta\tau = 0.0$ (double-dashed lines).