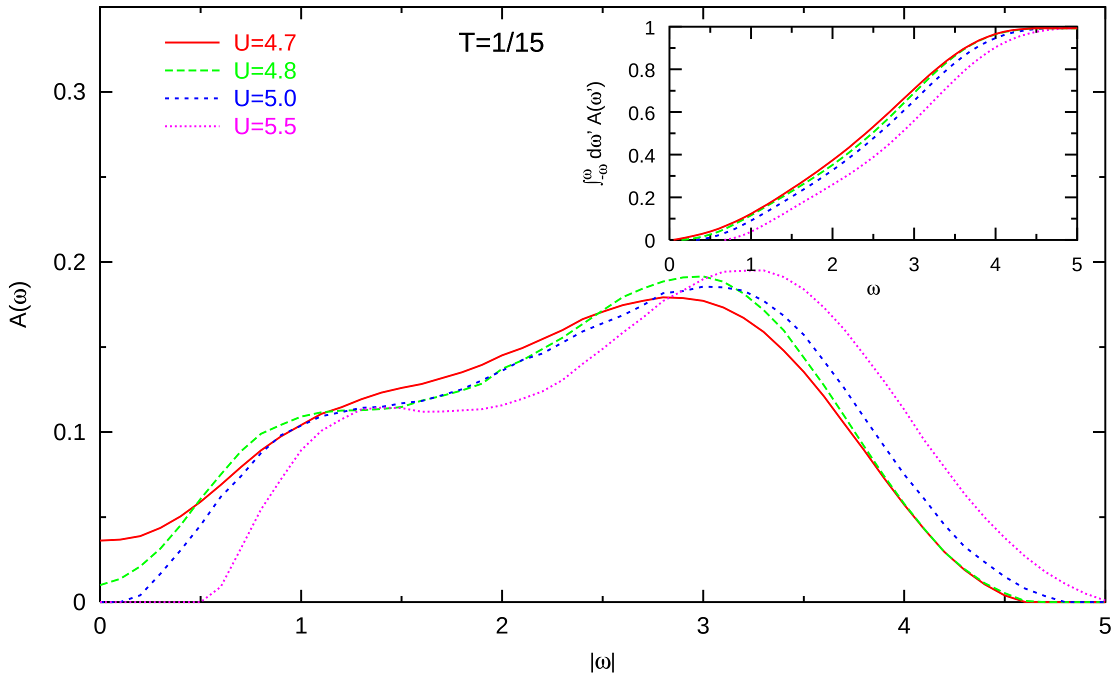

Figure 3.82: Local spectral function of the half-filled Hubbard model with semi-elliptic DOS for $d \to \infty$ in the paramagnetic insulating phase at $T = 0.067$: QMC/MEM result for $\Delta\tau = 0.1$ using a flat default model. Inset: integrated spectral weights.

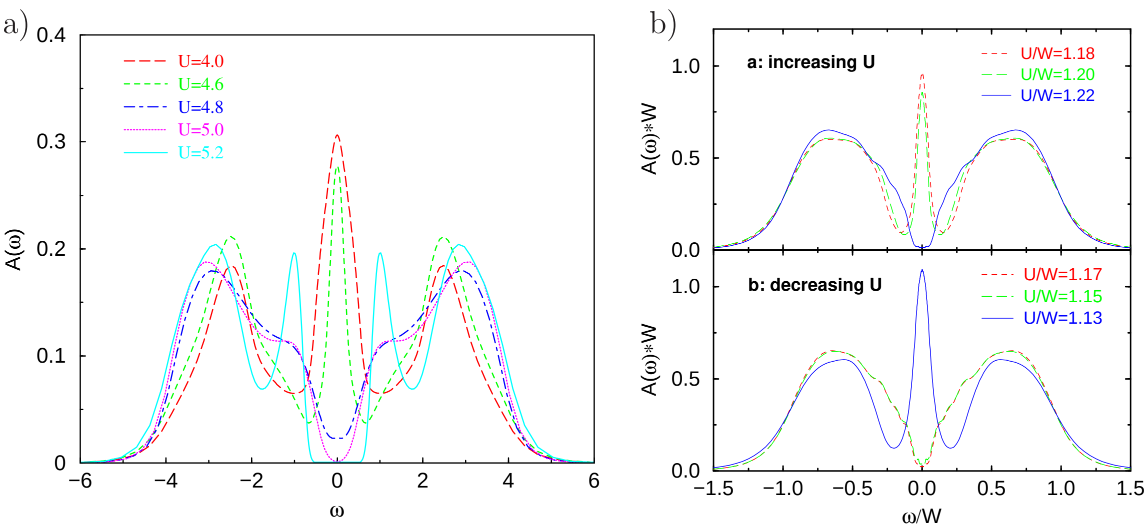

Figure 3.83: Local spectral function of the half-filled Hubbard model with semi-elliptic DOS for $d \to \infty$ in the paramagnetic phase: **a)** QMC/MEM results for $T = 0.05$ (and $\Delta\tau = 0.167$) obtained by Jarrell [figure adapted from Schlipf et al. (1999)]. **b)** NRG results for $T = 0.041$ (using the scale $W = 4$ of this work) published by Bulla et al. (2001).