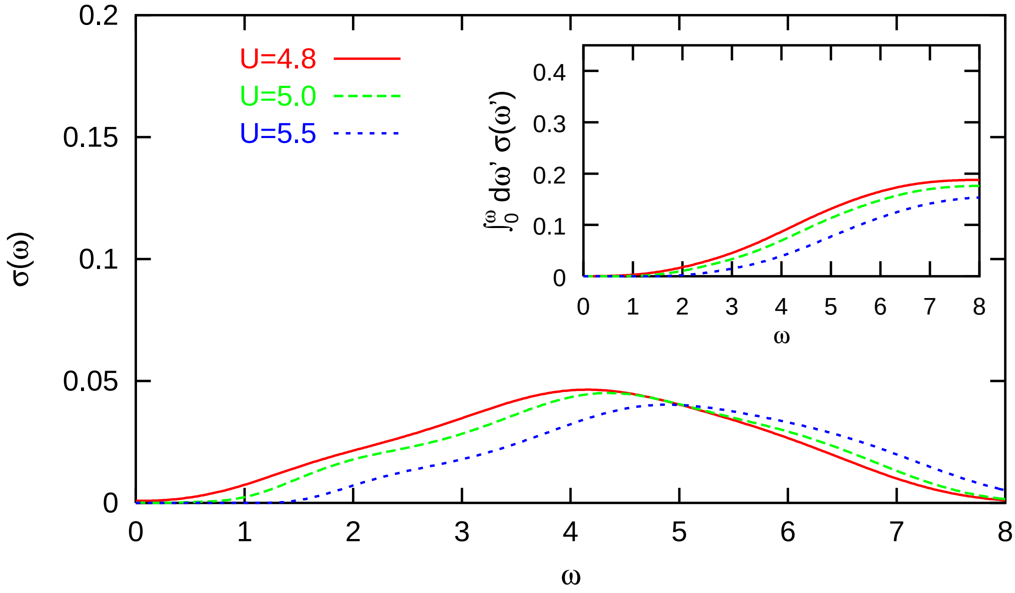

Figure 4.42: Optical conductivity $\sigma(\omega)$ for a fully disordered model or Stumpf's layout of the Bethe lattice at $T = 0.05$ in the insulating phase analogous to Fig. 4.36.

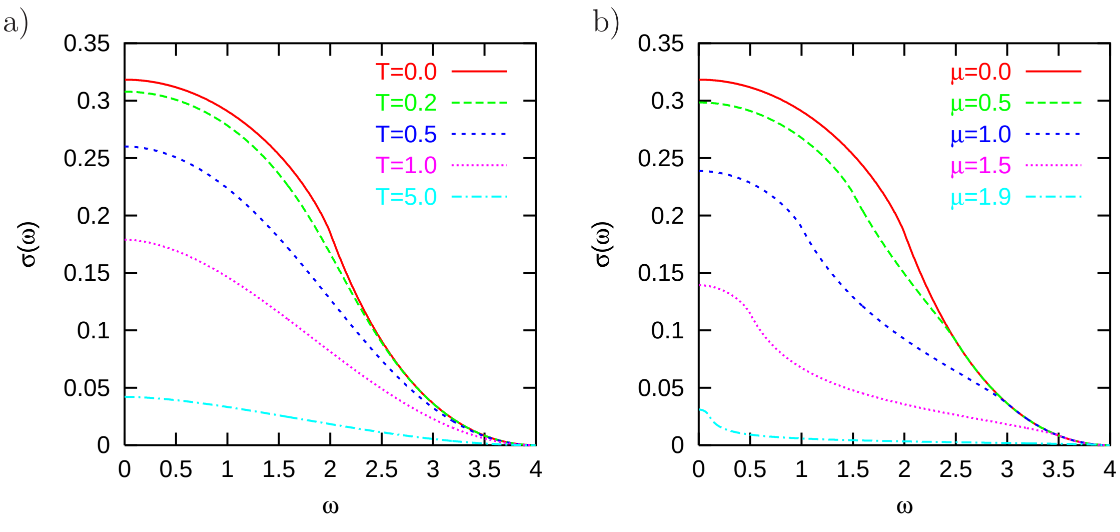

Figure 4.43: Optical conductivity $\sigma(\omega)$ for a noninteracting ($U = 0$) model with semi-elliptic DOS and full disorder or a single-chain layout. **a)** Half-filled case for different temperatures. **b)** Doped case at $T = 0$.