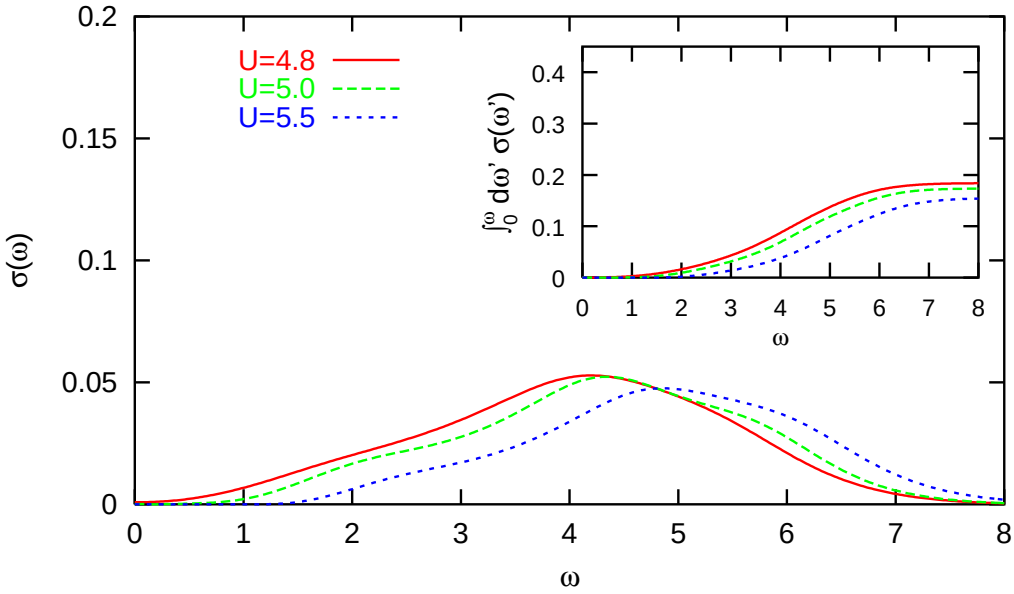

Figure 4.39: Optical conductivity $\sigma(\omega)$ for the anisotropic stacked Bethe lattice at $T = 0.05$ in the insulating phase; analogous to Fig. 4.36.

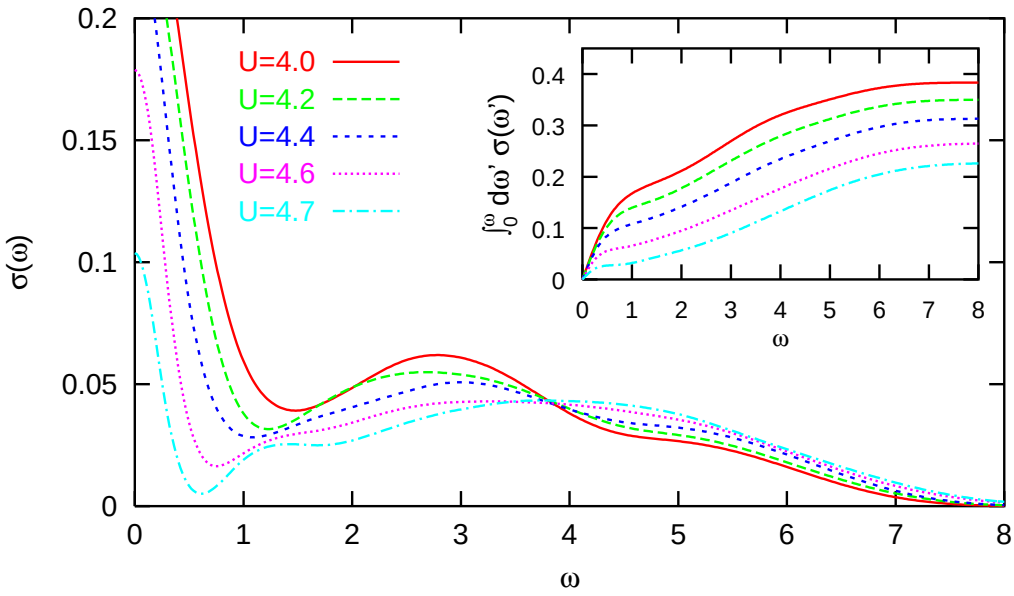

Figure 4.40: Optical conductivity $\sigma(\omega)$ for a fully disordered model or Stumpf's layout of the Bethe lattice at $T = 0.05$ in the insulating phase; analogous to Fig. 4.34.