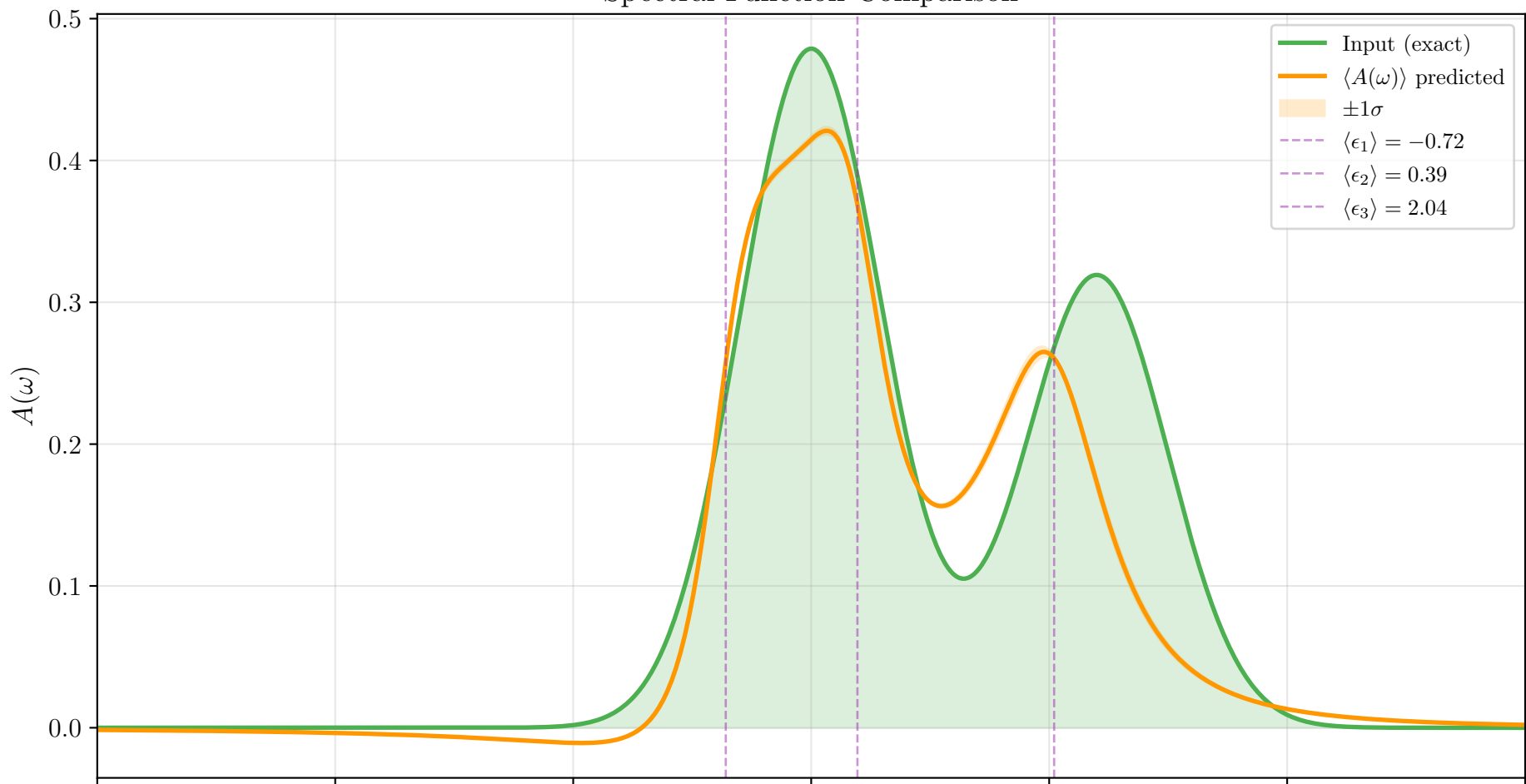Spectral Function Comparison

Difference (pred − input): $\int |\Delta A| d\omega = 0.3402$, $\sqrt{\int \Delta A^2 d\omega} = 0.1740$, $\max |\Delta A| = 0.1837$

Legend:
- Input (exact)
- $\langle A(\omega) \rangle$ predicted
- $\pm 1\sigma$
- $\langle \epsilon_1 \rangle = -0.72$
- $\langle \epsilon_2 \rangle = 0.39$
- $\langle \epsilon_3 \rangle = 2.04$

Axis labels: $A(\omega)$, $\Delta A(\omega)$, ω