Landauer Energy E vs. Normalized Momentum P
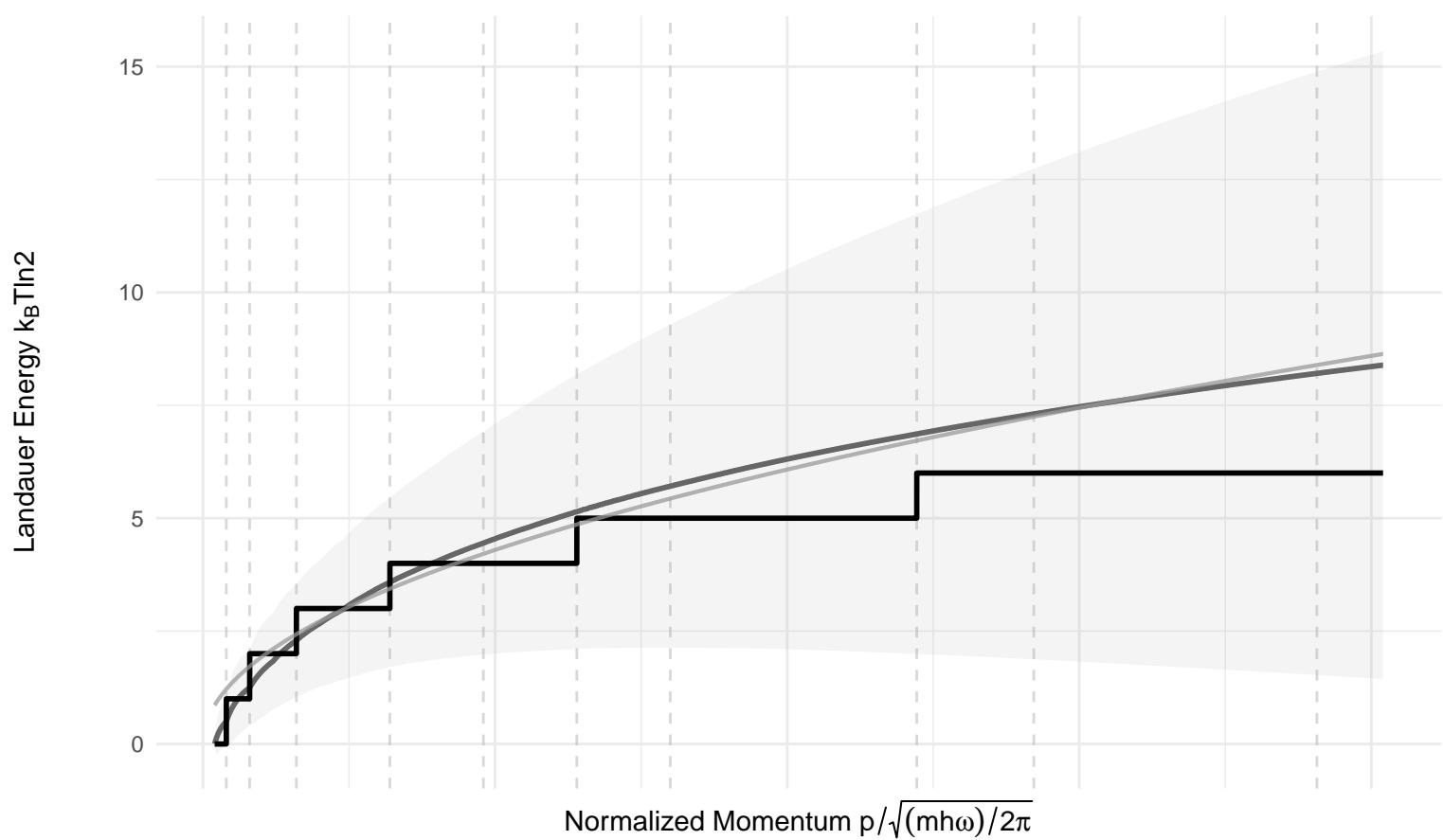
Holographic Projection: $\dfrac{E}{k_B T \ln 2} \approx \sqrt{P}$ (k = 0.859, R^2 = 0.9883)

Landauer Energy $k_B T \ln 2$

Normalized Momentum $p/\sqrt{(mh\omega)/2\pi}$

Series — E Mean — E Median — Holographic Projection $\sqrt{P}$

$\dfrac{E}{k_B T \ln 2} - \sqrt{P}$

Normalized Momentum $p/\sqrt{(mh\omega)/2\pi}$