HEMI-ORTT Example 2 — Transition-Dependent Gravitational Clock Shift 1e-5 Entropy rate S = 0.0Entropy rate S = 0.5Entropy rate S = 1.00.0 -111111

 10^{1}

Clock Transition Energy (eV)

10⁰

 10^{3}

 10^{2}

10⁵

 10^{4}

Fractional Shift Deviation (Δf/f)_HEMI / (Δf/f)_GR

8.0

 10^{-2}

 10^{-1}