μ(T) i crossing-zero

Minimalna luka μ(T) — toy 2×2 (fallback)

min @ T≈-0.455
μ≈3.50e-01
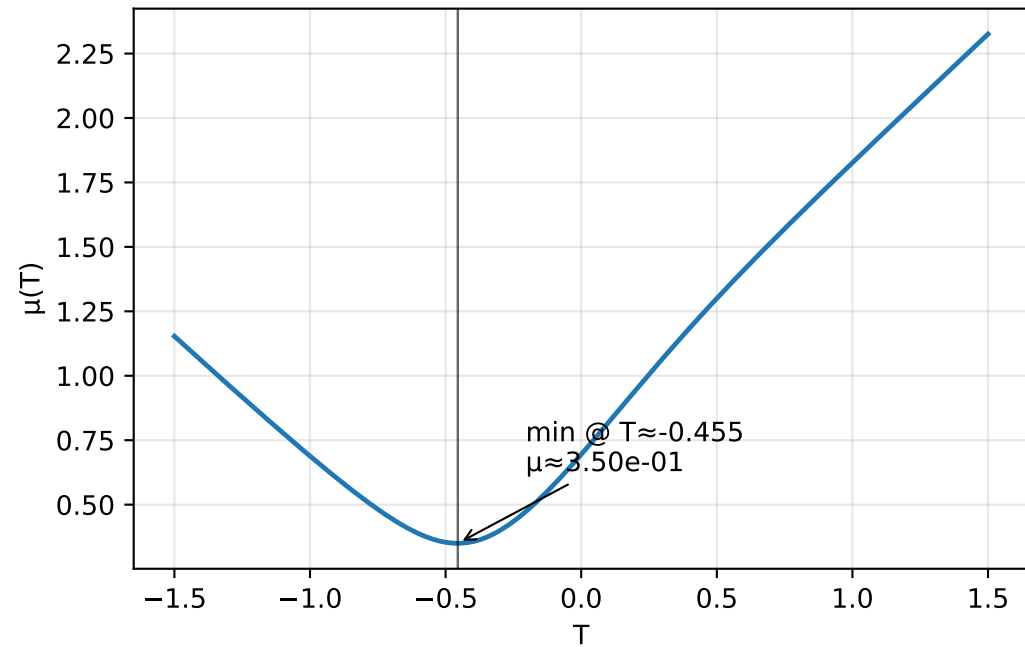
Powiększenie okolicy crossing-zero