WITHDRAWAL NOTICE

Gauge Symmetry as Adaptive Stabiliser Promotion in Quantum-Automaton Tensor-Network Gravity (QATNG)

The May 8 edition attributed a 4% QCD-running fit to gauge promotion. Removing the proposed feature retained a 2.73–2.76% maximum fit error. The fit does not identify the proposed mechanism.

Manuscript · p. 1, claimed 4% running

Gauge Symmetry as Adaptive Stabilizer Promotion in QATNU: Gauss-Law-First, Leakage-Proof, and Measurement-Free

Evidence · Gauge-promotion artifact and ablation