WITHDRAWAL NOTICE

Quantum Automaton Tensor Network Gravity (QATNG): Emergent Spacetime Geometry from Quantum Information Dynamics

The early QATNG white paper presented emergent spacetime, matter or Einstein-like dynamics as established. The later record establishes bounded local dynamics and individual constructions. A stable, source-visible two-polarization tensor sector coupled to conserved matter in one bounded microscopic Hamiltonian remains open.

Manuscript · p. 1, abstract

Quantum Automaton Tensor Network Universe (QATNU): Measurement-Free Gauge Promotion and Emergent Geometry

Evidence · QATNU/SRQID dated scientific review / One-Hamiltonian composition requirements