The Complete Theory of Everything – Visual Equations (Balanced Layout)

1. Local Time Gradient from Gravitational Potential

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$$\frac{dT}{dx} \propto \nabla \Phi$$

2. Entropy Gradient Coupled to Gravitational Field

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$$\frac{\delta S}{\delta x} = -\nabla \cdot \Phi$$

3. Recursive Identity Convergence

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$$\lim_{n \to \infty} R^n(x) = \Psi_\infty$$

4. Horizon Surface Lagrangian

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$$\mathcal{L}_{surf} = |D_\mu S|^2 - V(S, \nabla\Phi) - \frac{1}{4}F_{\mu\nu}F^{\mu\nu}$$

5. Covariant Derivative of Entropy Field

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$$D_\mu S = (\nabla_\mu - iqA_\mu)S$$

6. Gauge Transformation of Field A_μ

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$$A_\mu \to A_\mu + \frac{1}{q}\nabla_\mu \theta$$

7. Surface Field Strength Tensor

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$$F_{\mu\nu} = \partial_\mu A_\nu - \partial_\nu A_\mu$$