False Ontological Split:
$\underbrace{\text{fixed manifold} + \text{metric}}_{\text{structure}} \quad + \quad \underbrace{\text{fields} + \text{constants}}_{\text{dynamics}}.$

↓

Foundational Principle: Spacetime $\equiv$ Energy

↓

Topological Requirement: Only Closed and Maximally Symmetric Relational Carriers Allowed:

↓

Relational Carriers: Circle and Sphere with Projections Closure ($S^1 \Rightarrow \beta^2 + \beta_Y^2 = 1$) and ($S^2 \Rightarrow \kappa_X^2 + \kappa^2 = 1$) as Minimal Permitted Topologies

↓

"Exchange Rate" as Ratio of degrees of freedoms $\mathcal{R} = \frac{\text{d.o.f.}(S^2)}{\text{d.o.f.}(S^1)} = \frac{2}{1} = 2 \Rightarrow$ $\boxed{\kappa^2 = 2\beta^2}$ Energetic Closure Condition as Relational Analogue of the Virial Theorem

↓

Conservation, Energy Symmetry, Speed Limit, Causality, Natural Bounds

↓

Unified Field Equation: $\kappa^2 = R_s/r = \rho/\rho_{\max}$

↓

Closure: Field Equation $\Longleftrightarrow$ Foundational Principle