The Dimensional Stack: Multi-Scale Collapse Dynamics

3.50D — Field Emission $d/dt(\nabla^2\Phi) \neq 0$

← EXECUTION OCCURS

3.00D — Shell Stabilization $\nabla^2\Phi \neq 0$

2.50D — Loop Lock-in $\oint \vec{F} \cdot d\vec{l}$

2.00D — Curl Recursion $\nabla \times \vec{F}$

1.50D — Identity Kernel $\Delta(t)$

1.00D — Polarity Emergence $\nabla\Phi$

0.25D — Latent Instability $\delta\Phi/\delta t$

0.00D — CTS Permission $\varnothing$

Dimensional Level