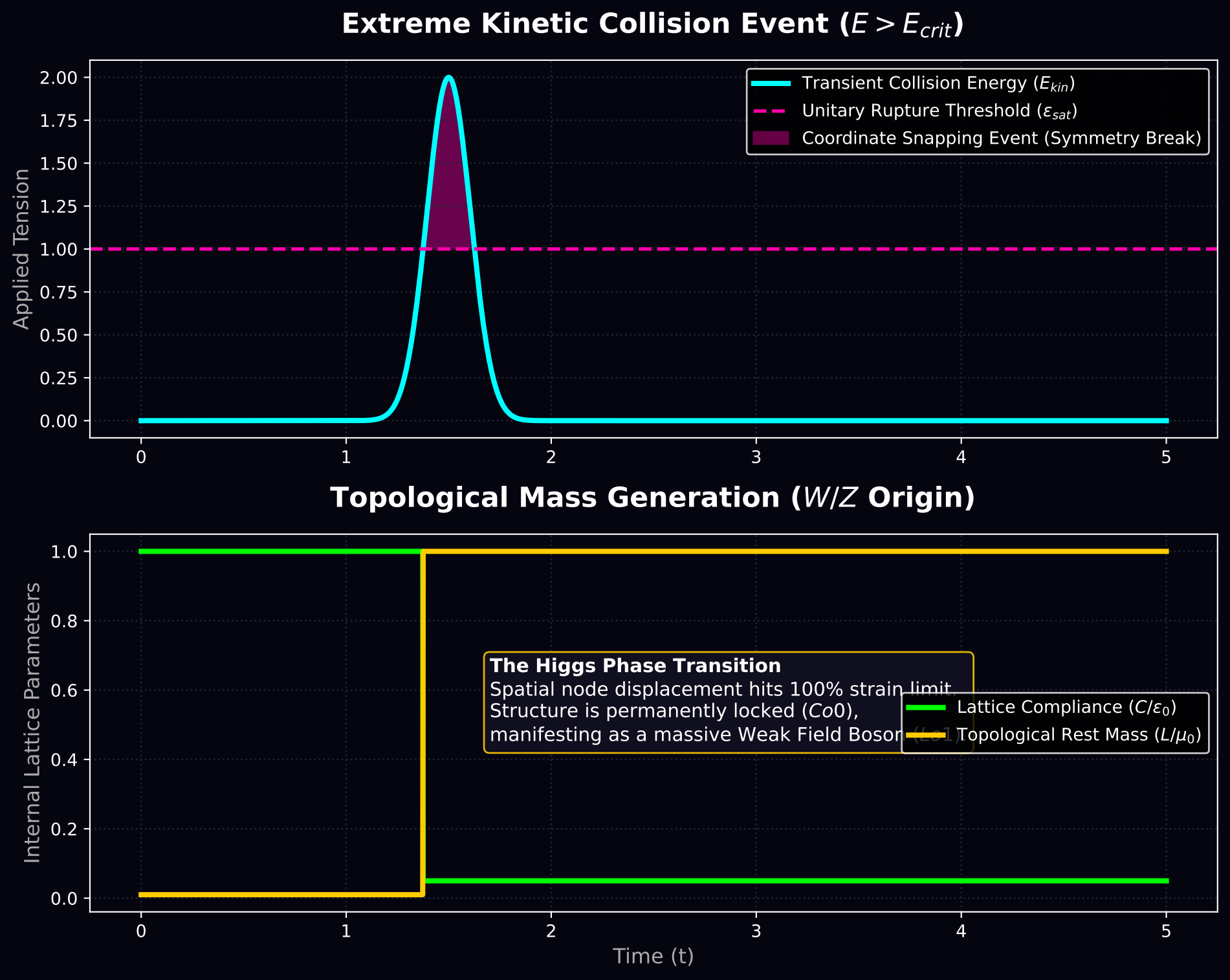
Extreme Kinetic Collision Event ($E > E_{crit}$)
Transient Collision Energy (E_{kin})
Unitary Rupture Threshold (ε_{sat})
Coordinate Snapping Event (Symmetry Break)
Applied Tension
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
1
2
3
4
5
Topological Mass Generation (W/Z Origin)
The Higgs Phase Transition
Spatial node displacement hits 100% strain limit.
Structure is permanently locked ($Co0$),
manifesting as a massive Weak Field Boson ($Co1$)
Lattice Compliance (C/ε_0)
Topological Rest Mass (L/μ_0)
Internal Lattice Parameters
1.0
0.8
0.6
0.4
0.2
0.0
0
1
2
3
4
5
Time (t)