P2 – Electron Model from the Θ Field

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Goal

Demonstrate how a minimal electron-like solution can emerge from the internal structure of the unified $\Theta(q, \tau)$ field.

Approach

- Use the internal spinor/tensor decomposition of Θ.
- Map quantum numbers (charge, spin, mass) to components.
- Attempt derivation of mass term analogous to Dirac field in curved space.

Expected Outcome

A plausible geometric derivation of electron properties as a topological excitation in $\Theta(q, \tau)$.