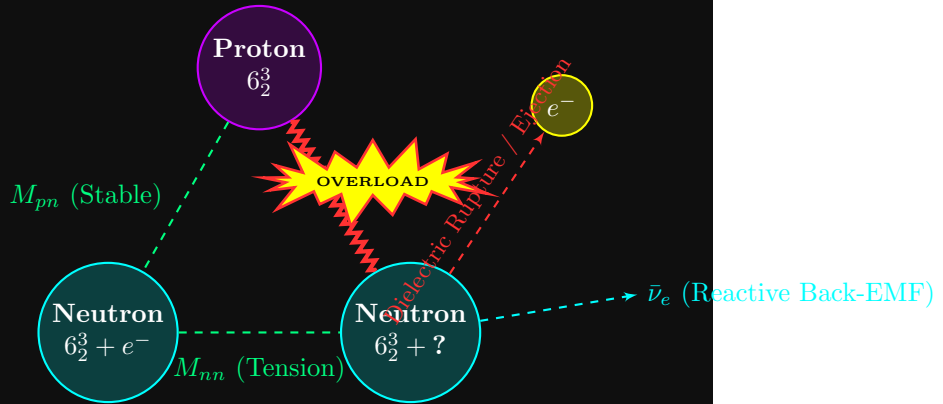


Tritium (β^- -Decay Transient Failure)



Tritium Beta-Minus (${}^3\text{H} \rightarrow {}^3\text{He} + e^- + \bar{\nu}_e$)

The geometric asymmetry of 1 Proton +
2 Neutrons creates an unstable LC loop.

Capacitive tension in the overarching node
cluster exceeds the structural V_{yield} limit.

The secondary 3_1 (electron) topology stored within
the Neutron node is ejected as transient energy dis-
sipation, converting the node to a stable Proton.