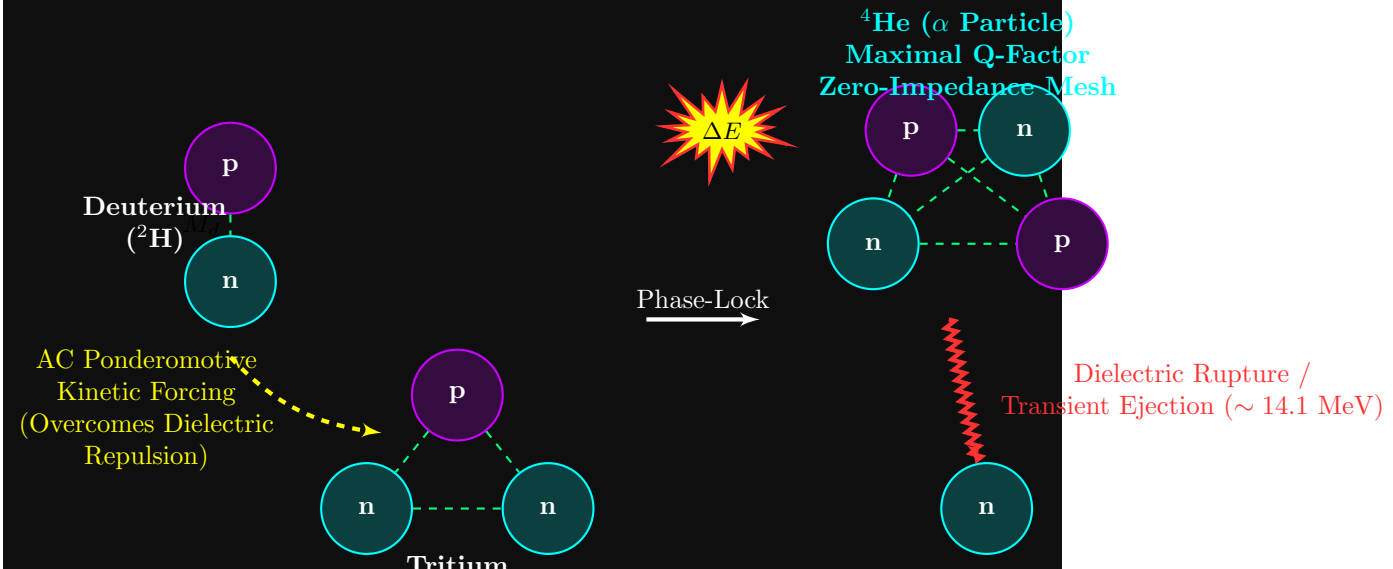
D-T Fusion ($^2\mathrm{H} + ^3\mathrm{H} \rightarrow ^4\mathrm{He} + n^0$) Topological Merger



Fusion as Macroscopic Impedance Matching

The decoupled ^{2}H and ^{3}H localized arrays possess high stored reactive energy ($E = \frac{1}{2}LI^2$). When mechanically forced beyond their mutual $1/d_{ij}$ dielectric repulsion limit, they transiently bridge into an unstable 5-node geometry (^{5}He). The network violently ejects a parasitic neutron node to optimize symmetry,