Toroidal Electron Model

Electromagnetic energy confined in a torus with linked E and B fields
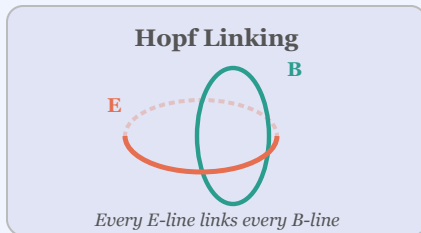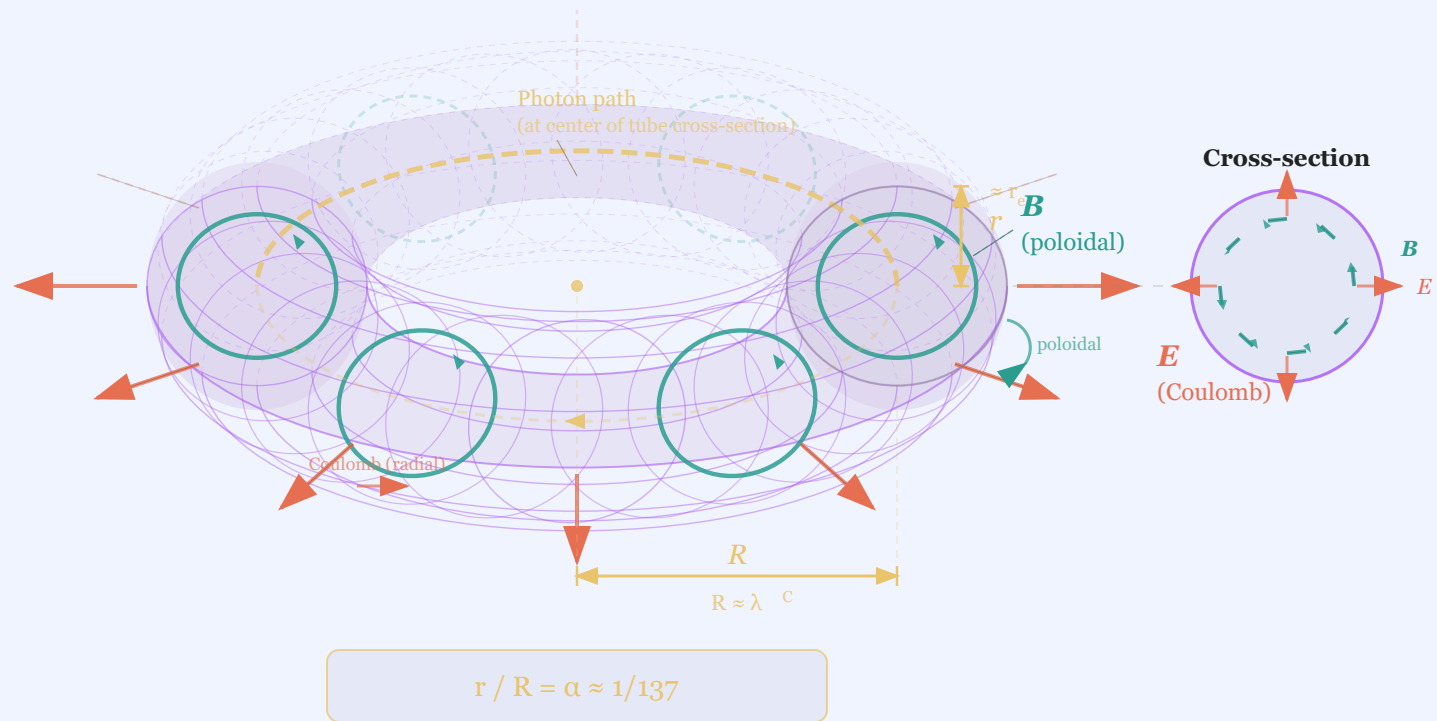
Figure 2: Toroidal electron — E-field (external Coulomb) and B-field (poloidal) with Hopf linking H = ±1, showing photon helical path and cross-section