

The GRIP Engine: Four Moves, Two Regimes, One Ground State

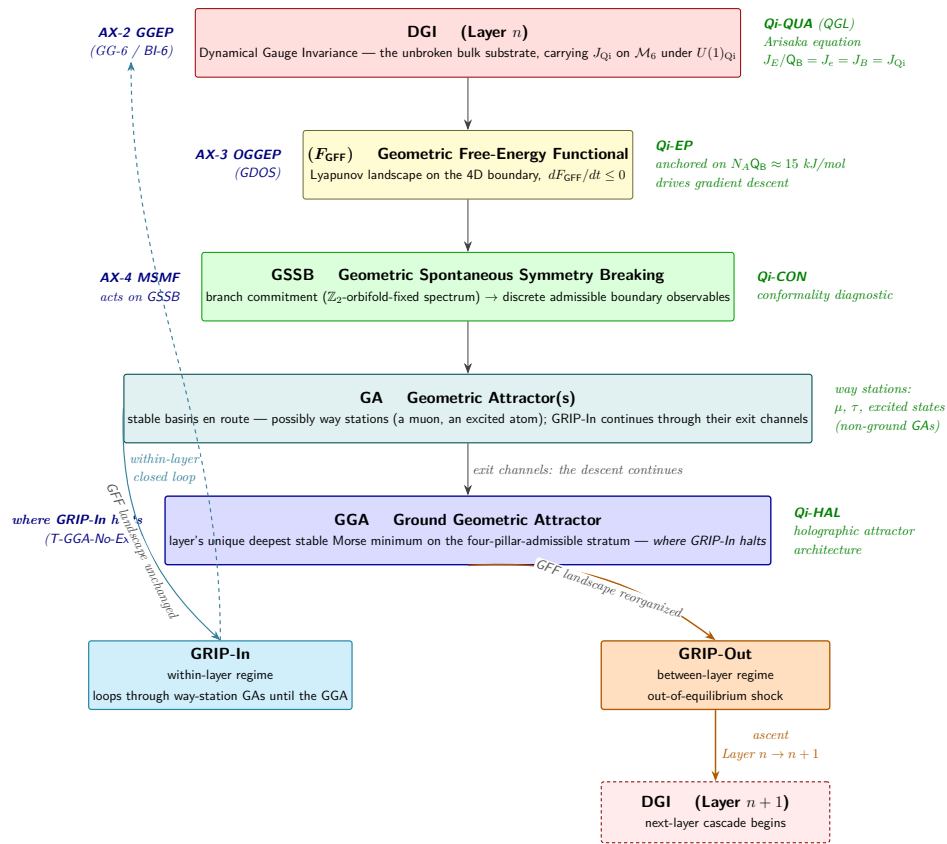


Figure 3: The GRIP engine: four moves, two regimes, one ground state. The central column is the four-move descent $DGI \rightarrow (F_{\text{GFF}}) \rightarrow GSSB \rightarrow$ attractor; the three constitutional axioms (left) force the moves and the four Qi-4 pillars (right) filter the Morse minima. GRIP-In (cyan) loops within a layer to the unique ground state; GRIP-Out (orange) reorganizes the landscape and opens the next floor. Fully annotated as Figure 9 in Part III.