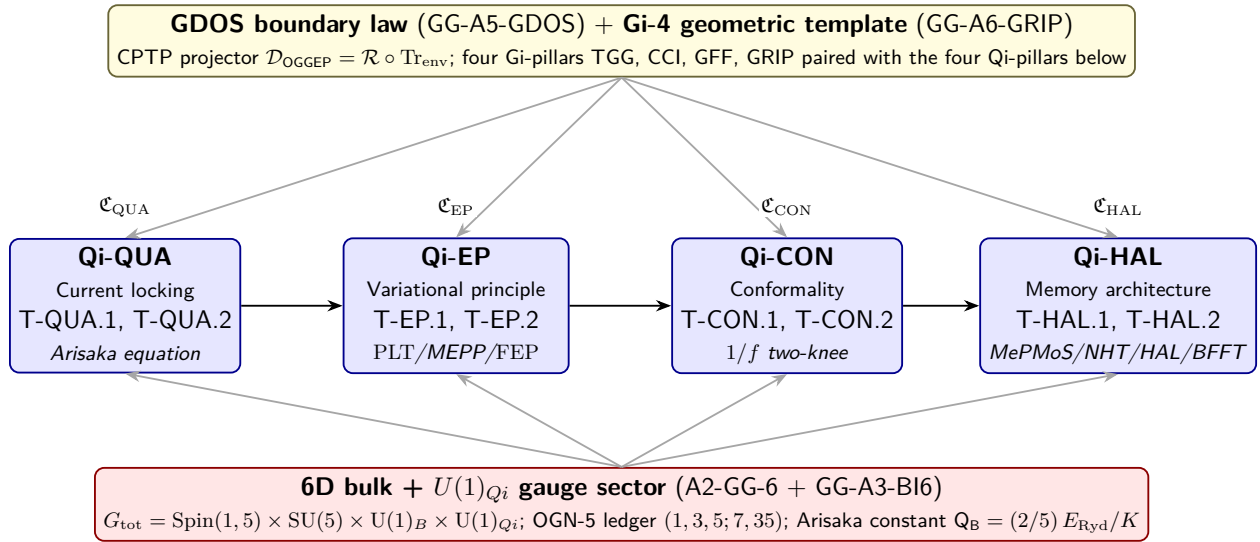


Four Information Pillars, and What a Moving System Can Come to Know



What this paper is. GG-A5-GDOS gives the boundary law and GG-A6-GRIP the geometric template that forces it; the present paper supplies the informational half. The geometric half says how an open system moves and what it spends; the informational half says what the spending is denominated in and what the moving system can come to know. Each pillar inherits its constitutional content from GDOS paired with the Gi-4 template above, and its bulk-side content from the 6D gauge sector below; the horizontal arrows are implications, not analogies. Neither claim survives on its own — a reader who takes only the geometry has a runtime with an unpriced column, and one who takes only the information has a price without an engine. In full: Figure 4, p. 56.