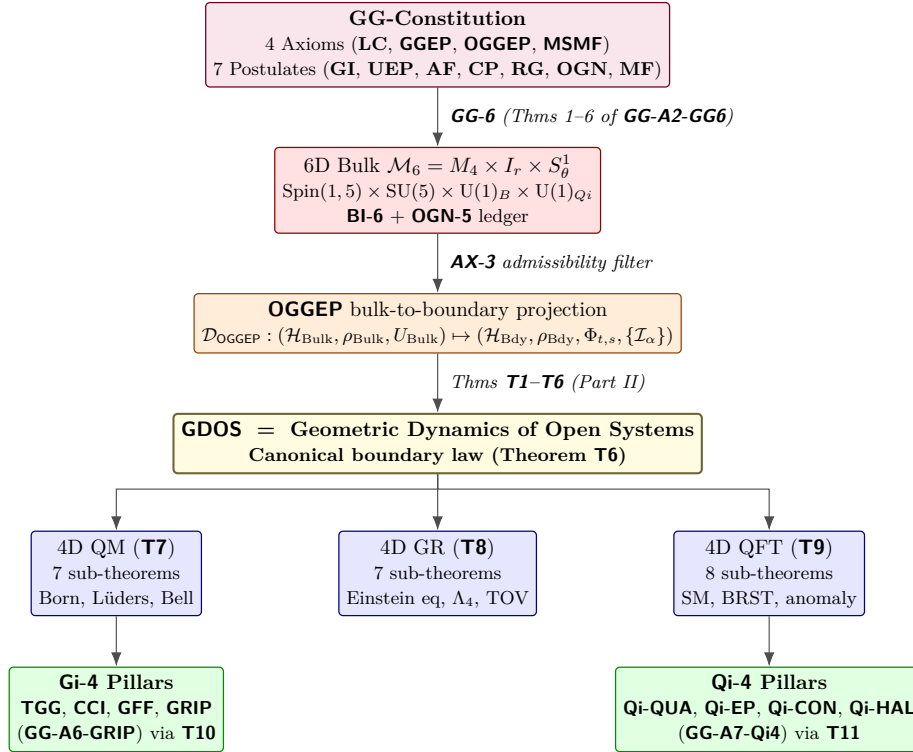


One Input at the Top — and Every Box Below It Is a Theorem



What is assumed, and what is derived. The four axioms and seven postulates of the GG-Constitution sit in the topmost box, and they are the only primitive input on the page. Everything beneath them is a theorem: the six-dimensional bulk with its composite gauge group, the OGGEP admissibility filter that demands a bulk–boundary correspondence, the canonical boundary law of GDOS, and below that the three descents — four-dimensional quantum mechanics, general relativity and quantum field theory — each arriving as a boundary specialization rather than as a separate postulate. The two lowest boxes are the eight pillars of GG-A6-GRIP and GG-A7-Qi4, derived here rather than assumed there. A reader who wants to attack the framework should attack the top box, because everything else stands or falls with a theorem. In full, with its complete caption: Figure 3, p. 33.