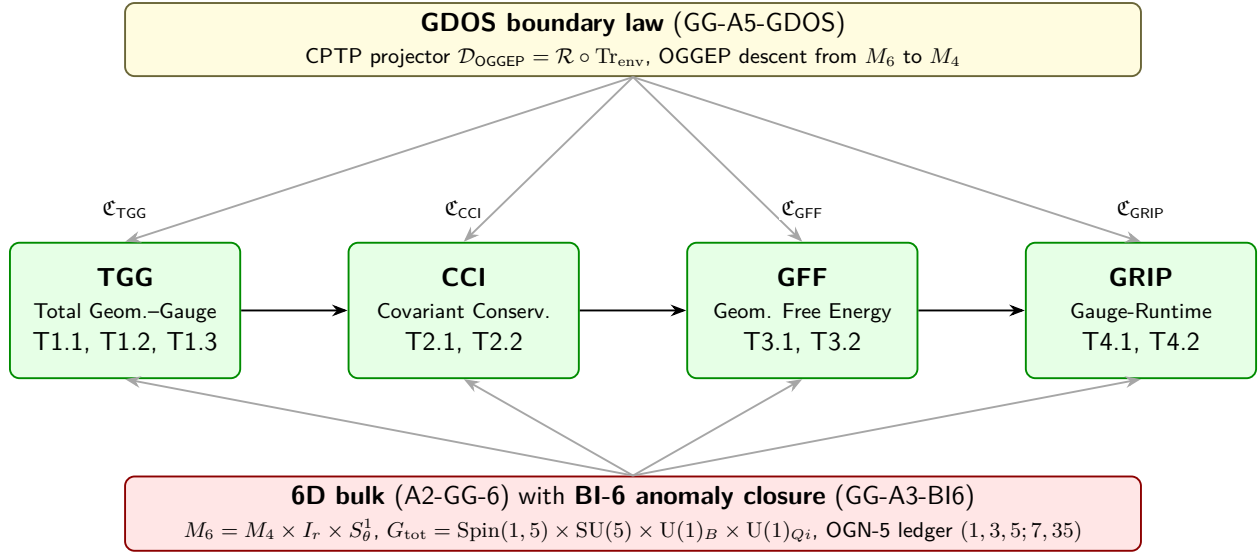


Four Geometric Pillars, and the One Law They Hold Up



What this paper is. GDOS is the boundary law; the four Gi-4 pillars are what forces it to be that law and not another. Each pillar inherits its constitutional content from GDOS above and its bulk-side content from the 6D geometry below, and the horizontal arrows are implications, not analogies: $\text{TGG} \Rightarrow \text{CCI} \Rightarrow \text{GFF} \Rightarrow \text{GRIP}$. The four named compatibility relations tie each pillar's algebraic layer to its operational one. Read this page and the shape of the argument is fixed; the twelve Parts are the work of earning it. In full: Figure 2, p. 33.