

The Two Pentads, and What They Carry

The whole of this paper in two pictures — this one and the next: what the framework claims physics is made of, and how that claim descends to measured numbers.

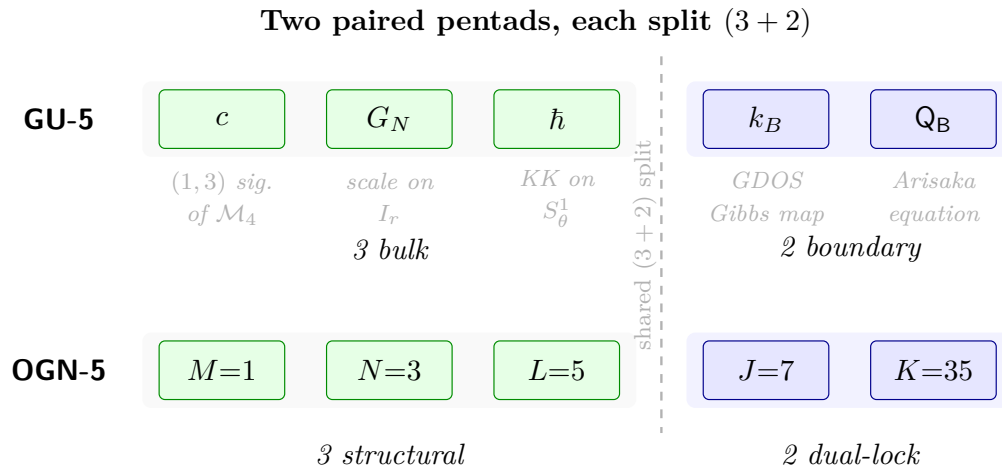


Figure 1: The claim, in one picture. Everything dimensionful in physics is carried by five conversion factors, GU-5, and everything dimensionless by five integers, OGN-5. Both are split (3 + 2) — three bulk members and two boundary members on the left, three sequential integers and two dual-lock integers on the right. The rhyme is architectural, not a term-by-term identity. Shown in full, with the argument, as Fig. 8 in Part VI.