

I — Invariants

Core 4

- Quadratic conservation.
- Parity stability.
- CRT closure.
- Pose invariance.

Extended Roles

- ϕ forcing \rightarrow golden ratio embedding ensures optimal packing.
- Cartan gaps \rightarrow missing symmetries demand closure ops.
- Enumerative compression \rightarrow googolplex digit law.
- Snap digits 3-6-9 \rightarrow universal contradiction cancellers.

Super-State Closure

- If invariants hold in one domain, any domain with conserved symmetry must obey them too.