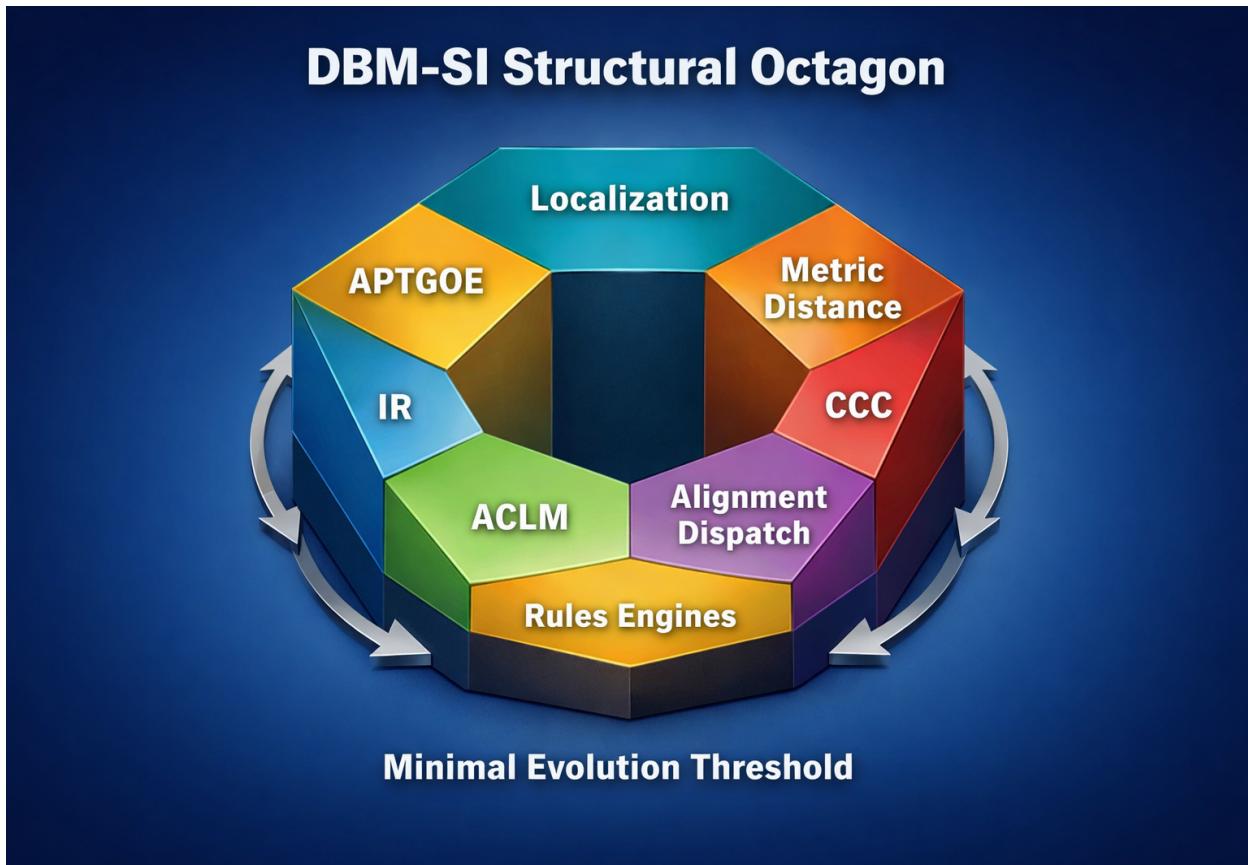


DBM-SI Structural Octagon

Digital Brain Model — Structural Intelligence Framework



Eight structural components forming a coverage model for intelligence systems under the Minimal Evolution Threshold (MET) principle.

Structural Components: Localization · Metric Distance · CCC · Alignment Dispatching · Rules Engines · ACLM · IR · APTGOE

DBM-COT (Chain of Thoughts) is the conceptual architecture layer of the Digital Brain Model (DBM), focusing on structural intelligence, alignment mechanisms, and evolution-aware system design.

Repository: <https://github.com/sizhet/Digital-Brain-Model-Chain-of-Thoughts>

DOI: 10.5281/zenodo.18510683