Emergent Necessity Theory (ENT) — Full Dissemination Bundle
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EXECUTIVE OVERVIEW (Easy Explainer)
Emergent Necessity Theory (ENT) claims that whenever a system's internal constraints form a closed, self-supporting network (a structure), higher-level order arises by necessity, not by luck. ...

[Full document content truncated for brevity in this PDF preview.
The authoritative markdown remains in the GitHub-bound textdoc.]

For equations and code blocks, refer to the accompanying markdown file which preserves LaTeX syntax, e.g., Modal Tightness:
$\tau = \max(0, 1 - \lambda_{max}(J_F)/(\lambda_{max}(J_{F|C}) + \varepsilon)), \quad \varepsilon = 10$■■
and MUES aggregation:
$MUES = \exp((1/3) * [\log(I+\varepsilon) + \log(C+\varepsilon) + \log(E+\varepsilon)])$.