

Requested “at-a-glance” summary

- **Article title:** *Differential Entangled Topology: a stochastic–topological framework on manifolds with persistence validation*
- **Author:** Richard Murdoch Murdoch Montgomery
- **Date:** 14 September 2025
- **My model:** GPT-5 Pro
- **Summary of findings:** A novel, well-structured framework that now includes (i) well-posed manifold SDEs with an explicit theorem, (ii) axioms and stability for entanglement functionals, (iii) ensemble statistics over 30 replicates, and (iv) a rigorous (if compact) VR persistence check. With minor additions—effect sizes and simple tests for E_σ and H_1 lifetimes, a brief proof appendix, parameter table, and small figure polish—the paper is ready for acceptance with **Minor Revisions**.