

Douglas C. Youvan - ResearchGate Publications® (2023 -2024)

Legend:

-  AI
-  Cosmology
-  Spiritual
-  Mathematics
-  Psychology / Philosophy
-  Geopolitics
-  Computing
-  Multiple
-  Other
-  [Truth, Utility, and Pattern Recognition: A Comparative Analysis of Human and Artificial Intelligence Cognition](#)
-  [Peer Review of: A Rigorous Topological and Analytic Proof of the Riemann Hypothesis via Phase-Homotopy Invariance](#)[A Rigorous Topological and Analytic Proof of the Riemann Hypothesis via Phase-Homotopy Invariance](#)
-  [The Phase-Homotopy Theorem: A Topological Proof of the Riemann Hypothesis](#)
-  [The LiteraryVerse AI: A Thought Experiment on the Creation of Emotionally Resonant Fiction by Artificial Intelligence](#)
-  [Digital Dependency: How Cloud Practices Undermine True Archiving](#)
-  [Bypassing Scraping Pitfalls: A Practical Guide to Generating Large Hyperlinked Lists in HTML and DOCX Without Breaking the Rules](#)
-  [*removed* Formal Proof of the Riemann Hypothesis via Phase-Homotopy Constraints and Topological Obstructions](#)
-  [*removed* Verification of the Phase-Homotopy Theorem: A Topological Proof of the Riemann Hypothesis](#)
-  [Torat HaMelekh, Amalek, and the Scofield Reference Bible: Unveiling Theological Blind Spots in U.S. Politics and Evangelical Thought](#)
-  [Fine-Tuning, Gödelian Horizons, and the Riemann Zeta Function: A Topological and Metaphysical Exploration](#)

-  [Beyond the Critical Line: Higher-Dimensional Analogues of the Riemann Hypothesis - Speculative Horizons in Mathematics, Physics, and AI](#)
-  [Beyond the Critical Line: Speculative Horizons from the Phase-Homotopy Theorem and Human-AI Collaboration](#)
-  [Visualizing the Phase-Homotopy Theorem: Topological Insights from Phase Surfaces and Winding Streamlines of the Riemann Zeta Function](#)
-  [Phase Winding Dynamics of the Riemann Zeta Function: Statistical Distributions, Heatmap Analysis, and Topological Insights](#)
-  [Topological Insights into the Riemann Zeta Function: Phase Winding, Zeros, and Classical Homotopy Structures Along the Critical Line](#)