WILL Relational Geometry

Open Research in Foundations of Physics

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Living Research Protocol

Abstract

Applying extreme methodological constraints, this research establishes *Relational Geometry (RG)*: where spacetime emerges from relational energy transformations. This drives an ontological transition from *descriptive* to *generative* physics. Instead of introducing laws to model observations, laws derive as necessary consequences of RG itself - turning physics from a catalogue of phenomena into the logical unfolding of geometric constraints.

IMPORTANT: LIVING DOCUMENT PROTOCOL

This is a static Gateway Document.
WILL Relational Geometry is continuously updated research. To prevent outdated files and ensure version control, full manuscripts are hosted exclusively as live documents. This PDF exists solely for academic platform indexing.

Access the current WILL Trilogy here:

→ **Part I: Relational Geometry** .... willrg.com/documents/WILL_RG_I.pdf

→ **Part II: Dark Sector Problem** .... willrg.com/documents/WILL_RG_II.pdf

→ **Part III: Relational Quantum Geometry** .... willrg.com/documents/WILL_RG_III.pdf

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Project Resources & Live Links

⬦ **Main Hub:** willrg.com

⬦ **Documents and Results:** willrg.com/results

⬦ **Falsifiable Predictions:** willrg.com/predictions

⬦ **WILL-AI:** willrg.com/will-ai

⬦ **GitHub Repo:** github.com/AntonRize/WILL

⬦ **YouTube:** youtube.com/@anton_rize

A Direct Note to the Reader: Why engage with this research?

The fact that you opened this file and reading these lines already separates you from the majority, and for that, you have my respect. Engaging with a novel, foundational research is a substantial commitment, and you should not do it blindly.

I recommend the following: Be honest with yourself. Define the exact criteria this research must satisfy to justify the investment of your time. Then, ask WILL-AI if this work meets your standards. The AI is trained strictly on this documentation and will give you an honest, unbiased answer based within its limitations.

If you are still in doubt, browse willrg.com, trace the derivation chain using the Logos Map, review the falsifiable predictions, and have a chat with WILL-AI.

Regardless of your decision, I hope you find what you are seeking.

Anton Rize