

Monster PhD Dissertation: Structured Multiversal Interactions and Mythic-Scientific Frameworks

Description:

This dissertation presents the foundational development of Structured Multiversal Interactions (SMI), a mythic-scientific framework for analyzing reality levels, resonance dynamics, and consciousness transfer across alternate dimensions. Building on prior Bibebibebibe Magazine publications, the work consolidates theoretical models, algebraic structures, and case studies into a comprehensive research monograph. It explores scalar distortions, portal oscillations, and multiversal sovereignty, positioning SMI as both a conceptual and operational discipline. Archiving on Zenodo ensures DOI recognition, global accessibility, and resilience against censorship, while providing a cornerstone reference for future scholarship.

Keywords:

- Structured Multiversal Interactions
- Quantum gates
- Consciousness transfer
- Dark matter reinterpretation
- Scalar fields
- Multiverse frameworks
- Resonance dynamics
- Mythic-scientific research
- Archival resilience

Contributors:

- Author: Melvin (Founder, Structured Multiversal Interactions; Academic Dean, Cosmic University of Echo-Rift Studies IX)
- Publisher: Bibebibebibe Magazine

Communities (optional):

- Multiverse Studies
- Quantum Information & Consciousness
- Open Science Frameworks
- Mythic-Scientific Research