Fractal Metascience Paradigm: Publication Package



Package Contents

This package contains two interconnected academic papers ready for journal submission:

Paper 1: Theoretical Core

Title: The Fractal Metascience Paradigm: Foundations, Models, and Implications for Complex Knowledge Systems

Target Journals:

- Complexity (Wiley)
- Systems Research and Behavioral Science
- Constructivist Foundations
- Synthese
- Philosophy of Science

Length: \sim 10,000 words

Format: LaTeX (arXiv-ready) + BibTeX references

Paper 2: Applied Validation

Title: Applied Validation of the Fractal Metascience Paradigm: The Terra Codex and AIUZ Ecosystem Case Studies

Target Journals:

- AI & Society (Springer)
- Futures (Elsevier)
- Educational Technology Research and Development
- IEEE Transactions on Technology and Society
- Complexity (Applications Section)

Length: \sim 8,000 words

Format: LaTeX (arXiv-ready) + BibTeX references



Quick Start: arXiv Submission

For Paper 1 (Theory):



Upload to arXiv

Primary category: cs.AI (Artificial Intelligence)

Secondary: physics.soc