

Death is an Engineering Challenge

Daniel Burger¹, Masataka Watanabe², and Gabriel Cunha³

¹**Eightsix Science**

daniel@eightsix.science

²**University of Tokyo**

watanabe@sys.t.u-tokyo.ac.jp

³**Neurosyncs**

gabriel@neurosyncs.com

April 4, 2025



Abstract

We introduce Synconetics, a new scientific discipline dedicated to solving death through synthetic consciousness mechanics—a set of practical, engineering-focused, transdisciplinary approaches grounded in solutions achievable today. Synconetics prioritises evidence-based, buildable technologies over philosophical speculation, aiming to preserve the continuity of human consciousness across different substrates.

Table of Contents

List of Figures	II
List of Tables	III
List of Listings	IV
1 A New Way of Thinking	1
2 Nomenclature and Definitions	1
3 Methodologies and Approaches	1
4 Roadmap and Funding	1
5 Economics and Impact	1
6 Conclusion and Call to Action	1
References	2

List of Figures

List of Tables

List of Listings

- 1 A New Way of Thinking**
- 2 Nomenclature and Definitions**
- 3 Methodologies and Approaches**
- 4 Roadmap and Funding**
- 5 Economics and Impact**
- 6 Conclusion and Call to Action**

References