

# T0 Bibliography (T0 Bibliography)

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## Abstract

This document contains the complete bibliography of the T0 Time-Mass Duality framework, including foundational documents, mathematical foundations, particle physics applications, cosmology, and quantum mechanics developments.

## 1 Introduction

The T0 Framework represents a comprehensive approach to theoretical physics, unifying concepts of time-mass duality through mathematical consistency and empirical validation.

## 2 Bibliography

### References

- [1] J. Pascher, *T0 Theory Overview*, 2025.
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- [4] R. P. Feynman, *QED: The Strange Theory of Light and Matter*, 2006.
- [5] S. Weinberg, *The Quantum Theory of Fields*, 1995.
- [6] Particle Data Group, *Review of Particle Physics*, 2024.