

Reference Orientation

The reference list for A-8 should support five overlapping strands: classical and relativistic discussions of causality, quantum nonlocality and Bell-type tensions, time-symmetric and delayed-choice traditions, informational or law-without-law perspectives, and CUWF internal papers from A-1 through A-7. The list below is therefore a focused working bibliography for the front matter rather than the final exhaustive compendium.

Selected References for Paper A-8

- Aharonov, Y., Bergmann, P. G., & Lebowitz, J. L. (1964). Time symmetry in the quantum process of measurement. *Physical Review*, 134(6B), B1410–B1416.
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- Einstein, A. (1916). *Relativity: The Special and the General Theory*.
- Wheeler, J. A. (1983). Law without law. In J. A. Wheeler & W. H. Zurek (Eds.), *Quantum Theory and Measurement*.
- Wheeler, J. A., & Feynman, R. P. (1945). Interaction with the absorber as the mechanism of radiation. *Reviews of Modern Physics*, 17(2–3), 157–181.
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- Barad, K. (2007). *Meeting the Universe Halfway: Quantum Physics and the Entanglement of Matter and Meaning*. Duke University Press.
- Bohm, D. (1980). *Wholeness and the Implicate Order*. Routledge.
- T., Chayut. (2025–2026). *The Chayut Universe Wave Function (CUWF) Series, Papers A-1 through A-7*. Internal manuscript series.