References

The references below are divided into standard external foundations and internal CUWF C-series references. The internal references should be finalized with exact version titles, dates, and repository links before submission or public release.

Standard References

[1] Bell, J. S. (1964). On the Einstein Podolsky Rosen paradox. Physics Physique Fizika, 1(3), 195–200.

[2] Bekenstein, J. D. (1973). Black holes and entropy. Physical Review D, 7(8), 2333–2346.

[3] Born, M. (1926). Zur Quantenmechanik der Stoßvorgänge. Zeitschrift für Physik, 37, 863–867.

[4] Decoherence and the appearance of a classical world in quantum theory. Joos, E., Zeh, H. D., Kiefer, C., Giulini, D., Kupsch, J., & Stamatescu, I.-O. (2003). Springer.

[5] Einstein, A. (1915). Die Feldgleichungen der Gravitation. Sitzungsberichte der Königlich Preußischen Akademie der Wissenschaften, 844–847.

[6] Einstein, A., Podolsky, B., & Rosen, N. (1935). Can quantum-mechanical description of physical reality be considered complete? Physical Review, 47(10), 777–780.

[7] Hawking, S. W. (1975). Particle creation by black holes. Communications in Mathematical Physics, 43, 199–220.

[8] Lindblad, G. (1976). On the generators of quantum dynamical semigroups. Communications in Mathematical Physics, 48, 119–130.

[9] Nielsen, M. A., & Chuang, I. L. (2010). Quantum Computation and Quantum Information. Cambridge University Press.

[10] Penrose, R. (2004). The Road to Reality: A Complete Guide to the Laws of the Universe. Jonathan Cape.

[11] Peskin, M. E., & Schroeder, D. V. (1995). An Introduction to Quantum Field Theory. Westview Press.

[12] Ricci, G., & Levi-Civita, T. (1900). Méthodes de calcul différentiel absolu et leurs applications. Mathematische Annalen, 54, 125–201.

[13] Sakurai, J. J., & Napolitano, J. (2017). Modern Quantum Mechanics. Cambridge University Press.

[14] Wald, R. M. (1984). General Relativity. University of Chicago Press.

[15] Weinberg, S. (1995). The Quantum Theory of Fields, Volume I. Cambridge University Press.

[16] Zurek, W. H. (2003). Decoherence, einselection, and the quantum origins of the classical. Reviews of Modern Physics, 75, 715–775.

Internal CUWF References

[CUWF-1] CUWF Paper C-2 — Mathematical Formalization of the Entropic Field Substrate. Internal draft/reference file.

[CUWF-2] CUWF Paper C-3 — Hilbert-Less Quantum Structure and Collapse Selection. Internal draft/reference file.

[CUWF-3] CUWF Paper C-4 — Entropic Manifold Geometry and Curvature Response. Internal draft/reference file.

[CUWF-4] CUWF Paper C-5 — Collapse as Motion and Nonlocal Connectivity. Internal draft/reference file.

[CUWF-5] CUWF Paper C-6 — PDE Dynamics, Topology Events, and Multi-Scale Renormalization. Internal draft/reference file.

[CUWF-6] CUWF Paper C-7 — Section 1 to Section 11 rewritten files. Internal working sequence prepared for the Unified Master Equation Framework.

[CUWF-7] CUWF Appendix D — Foundational and Philosophical Implications of CUWF. Deferred conceptual note for ontology, time, information, observers, consciousness, and physical laws.

