Reference

Part I. Standard Physics References

Einstein, A. (1915). Die Feldgleichungen der Gravitation. Sitzungsberichte der Königlich Preußischen Akademie der Wissenschaften, 844–847. [English translation: The Field Equations of Gravitation.]

Einstein, A. (1916). Die Grundlage der allgemeinen Relativitätstheorie. Annalen der Physik, 49, 769–822. [English translation: The Foundation of the General Theory of Relativity.]

Schwarzschild, K. (1916). Über das Gravitationsfeld eines Massenpunktes nach der Einsteinschen Theorie. Sitzungsberichte der Königlich Preußischen Akademie der Wissenschaften, 189–196.

Misner, C. W., Thorne, K. S., & Wheeler, J. A. (1973). Gravitation. San Francisco: W. H. Freeman.

Wald, R. M. (1984). General Relativity. Chicago: University of Chicago Press.

Penrose, R. (1965). Gravitational collapse and space-time singularities. Physical Review Letters, 14(3), 57–59.

Hawking, S. W. (1966). The occurrence of singularities in cosmology. Proceedings of the Royal Society A, 294(1439), 511–521.

Hawking, S. W., & Penrose, R. (1970). The singularities of gravitational collapse and cosmology. Proceedings of the Royal Society A, 314(1519), 529–548.

Jacobson, T. (1995). Thermodynamics of spacetime: The Einstein equation of state. Physical Review Letters, 75(7), 1260–1263.

Bardeen, J. M., Carter, B., & Hawking, S. W. (1973). The four laws of black hole mechanics. Communications in Mathematical Physics, 31, 161–170.

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

Rovelli, C. (2004). Quantum Gravity. Cambridge: Cambridge University Press.

Oriti, D. (Ed.). (2009). Approaches to Quantum Gravity: Toward a New Understanding of Space, Time and Matter. Cambridge: Cambridge University Press.

Part II. Internal CUWF Cross-References

Techasamran, C. (2025). Chayut Universe Wave Function (CUWF) Paper A: Foundational architecture of the still wave framework. Independent manuscript.

Techasamran, C. (2025). Chayut Universe Wave Function (CUWF) Framework Overview. Independent manuscript.

Techasamran, C. (2025). Chayut Universe Wave Function (CUWF) Paper A-12: Cosmic Breathing and stillness-boundary regimes. Independent manuscript.

Techasamran, C. (2025). Chayut Universe Wave Function (CUWF) Paper A-14 Gravity as Entropic Slope . Independent manuscript.

Techasamran, C. (2025). Chayut Universe Wave Function (CUWF) Paper A-7 CUWF Time Theory . Independent manuscript.

Techasamran, C. (2025). Chayut Universe Wave Function (CUWF) Paper A-13: Geometry Without Spacetime — A CUWF reconstruction of geometry, metric, curvature, and General Relativity without fundamental spacetime. Independent manuscript.

Editorial Note

This proposed reference list follows Appendix C of Paper A-13 by separating standard physics references from internal CUWF manuscripts. If the final titles of the gravity-focused paper, time-focused paper, or Framework Overview are already fixed elsewhere in the CUWF series, those final titles should replace the placeholder-style entries above before publication.