

### 1. Quantum Entanglement:

- "Quantum Physics: What is Entanglement?" – Scientific American. Available at: Scientific American.
- Nielsen, M. A., & Chuang, I. L. (2010). *Quantum Computation and Quantum Information*. Cambridge University Press.

### 2. General Relativity and Cosmic Gravity:

- Einstein, A. (1915). "The Field Equations of Gravitation". *Sitzungsberichte der Preussischen Akademie der Wissenschaften zu Berlin*.
- Carroll, S. M. (2004). *Spacetime and Geometry: An Introduction to General Relativity*. Pearson.

### 3. Zero-Point Energy and Quantum Vacuum:

- Casimir, H. B. G. (1948). "On the attraction between two perfectly conducting plates". *Proceedings of the Royal Netherlands Academy of Arts and Sciences*.
- Puthoff, H. E. (1989). "Source of vacuum electromagnetic zero-point energy". *Physical Review A*, 40(9), 4857-4862.

<https://cosmicvibe.vgcats.com/>

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