

Citations

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Kurzgesagt (2018, August 12). *Wormholes Explained – Breaking Spacetime*. YouTube. <https://www.youtube.com/watch?v=9P6rdqiybaw>

Morris, M. S., & Thorne, K. S. (1988). Wormholes in spacetime and their use for interstellar travel: A tool for teaching general relativity. *American Journal of Physics*, 56(5), 395–412. <https://doi.org/10.1119/1.15620>

Hawking, S. (2018). Is time travel possible? In *Brief answers to the big questions* (pp. 125–142). essay, Bantam Books.

Vollick, D. N. (1999). Wormholes in string theory. *Classical and Quantum Gravity*, 16(5), 1599–1604. <https://doi.org/10.1088/0264-9381/16/5/309>

Wikimedia Foundation. (2023b, August 7). *Wormhole*. Wikipedia. <https://en.wikipedia.org/wiki/Wormhole>

Wikimedia Foundation. (2023a, August 7). *Casimir effect*. Wikipedia. https://en.wikipedia.org/wiki/Casimir_effect

Asset Citations

- Music is from the album *Music for Virtual Museums* by Hakita (<https://heavenpierceher.bandcamp.com/album/music-for-virtual-museums>)
- Sky HDRI is "Belfast Sunset (Pure Sky)" by Dimitrios Savva, Greg Zaal, and Jarod Guest, from https://polyhaven.com/a/belfast_sunset_puresky
- "Artist's depiction of a wormhole" is from Getty Images
- "Figure 1 and Figure 2" are from the book "A Wrinkle in Time" by Madeline L'Engle
- "Figure 3" is from Getty Images
- "Diagram of an Einstein-Rosen Bridge" is from the paper "Wormholes in spacetime and their use for interstellar travel: A tool for teaching general relativity"

- "A Cosmic String threaded through a wormhole" is from "Wormholes Explained - Breaking Spacetime" by Kurzgesagt
- All other assets, materials, and code are created by Eun Kim for the sole purpose of use within this project.