Time Travel: An Approximate Mathematical Solution

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This short technical note describes an approximate mathematical solution for Time Travel involving relativity and very brief time intervals. Limitations of the solution are discussed including possible error sources. Assumptions are made for small changes in the speed of light and for the Lighthouse Frequency, which has been described in previous papers. This paper will only be meaningful to those with a background in calculus, physics, and/or engineering. Each reader must comprehend that our universe literally blinks off and on, at 1.039 trillion times every second (1.039 THz). By synchronizing a vehicle with this blinking frequency, time travel is possible. Also see, "Prototype Design for a Time Machine."

For those unconvinced that our universe is blinking, please read "1024 Elementary Particles," which provides compelling mathematical evidence.

Also, see YouTube:
Colonel Philip Corso, THE DAY AFTER ROSWELL; author comments regarding the Army's investigation of the 1947 Roswell vehicle, "We were never able to figure out how the propulsion system works...We only know it has something to do with blinking."

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