

README

README: Reverse Universe Theory (R.U.T.)

This project introduces a novel cosmological framework where the expansion and implosion of light define the direction of time. Central to R.U.T. is the curvature equation $R(T) = (cT^2)e^{\pm T^2}$, which suggests a time-symmetric universe. The theory aims to resolve the Hubble tension, black hole information paradox, and unify quantum and relativistic models. The images below support key concepts discussed in the core paper.

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