
Time Loops And Space Twists How God Created The Universe

finite extinction time for the solutions to the ricci flow ... - 1.2 lemma. (cf. [h,§11]) if g_t is a smooth solution to the ricci flow, then for any α the rate of change of the function $a_t = a(\alpha, g_t)$ satisfies the estimate $\frac{d}{dt} a_t \leq -2\pi - 1 - 2\alpha \min a_t$ (in the sense of the \limsup of the forward difference quotients), where $\alpha \in (0, 1)$

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