Sharpened Dynamical Cobordism

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Abstract

Dynamical Cobordism proposes that End-of-the-World objects, as required by the Cobordism Conjecture, correspond to spacetime singularities at finite spacetime distance, with the scalar curvature obeying the scaling relation ($R \sim e^{\{\delta\phi\}}$). *In this talk, I will present a sharpened version of Dynamical*

*Speaker