

ORIGIN OF THE UNIVERSE AND LIFE ON EARTH

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If this is the oldest record of life on Earth, it suggests "an almost instantaneous emergence of life" after oceans.

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Gravity's effects are cumulative; by contrast, the effects of positive and negative charges tend to cancel one another, making electromagnetism relatively insignificant on astronomical length scales. Since the Big Bang affected the entire universe at the same moment in time, the afterglow should permeate the entire universe and could be detected no matter what direction you looked. Emily Pope will introduce you to the most important geological principles and processes that characterize our Earth.

Wearguethattheappearanceoflifeonourplanetfollowedthecreationofjust It is similar to the acetate reaction shown earlier, which is thermodynamically feasible but very slow, but with the addition of a network of small molecules—the reductive citric

acid cycle—acting to mediate and speed up the reaction. By using this site, you agree to the Terms of Use and Privacy Policy. The explanation is seen as unalterable, and evidence is sought only to support a particular conclusion by whatever means possible.

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