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Astronomy Paradigm Shift: Challenging the Big Bang through Interuniversal Phenomena Elucidating the Complex Governing Mechanisms of Solar Dynamics

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Abstract

Context: The Big Bang theory has been a cornerstone of modern astronomy and astrophysics, providing a comprehensive model for the universe's origin and expansion. Rooted in Einstein's Theory of General Relativity, the Big Bang postulates a universe expanding from a singularity, with supporting evidence from the observed ratios of primordial elements such as helium, hydrogen, and lithium, consistent with predictions from thermodynamics and particle physics.

Aims: Our research offers an alternative perspective on the universe's creation, proposing a different source that challenges the prevailing Big Bang model. This investigation, originally focused on the origins of the universe, led to unexpected discoveries regarding solar system phenomena.

Methods: Through extensive study of the Sun, we uncovered that it is subject to intricate physical interactions and interuniversal influences, revealing a mutual influence between universes.

Results: Our findings, in this first study of its kind, not only propose a new understanding of the universe's origin but also elucidate the complex mechanisms governing solar dynamics.

Conclusions: This dual achievement opens new avenues for exploring cosmology and stellar physics, presenting a paradigm shift in our comprehension of the cosmos.

Keywords: Cosmology; Solar Dynamics; Interuniversal Phenomena; Big Bang

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