

Unseating the Big Bang: A New Theory of the Origin and Ultimate Fate of the Cosmos

Nicholas Brackney



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The Big Bang Theory is the most widely accepted scientific theory of the origin of our universe. It states that, at some point in time billions of years ago, the universe suddenly came into existence as a singularity, or infinitely dense point in space, that exploded into what we know today.

There are a number of problems arising from this theory, the answers to which are usually either "We don't yet know how that fits into the theory," or "It's complicated -- you would be forgiven for not understanding." These problems are holes in the theory that only cast more doubt on it.

The Ejection Theory is a simple, elegant theory of the origin and ultimate fate of the cosmos that is not incomprehensible to the general public. Nothing regarding the formation of atoms, stars, and galaxies after the Big Bang is affected. It is only the theory of the actual creation that is called into question. The Big Bang did not happen -- the Ejection did. How the cosmos, our known universe, will end is also explained by the Ejection Theory. A paradigm shift is required for us to continue forward in the field of cosmology.

Problems with the Big Bang Theory that are solved by the Ejection Theory include:

1. Why did inflation occur shortly after the creation, why is the universe expanding at an accelerating rate, and what is dark energy?

2. Why is the expansion of the universe accelerating in a particular direction? (Hint: Anti-gravity and the cosmological constant are both wrong answers)

3. How can a singularity (an infinitely dense point of matter/energy) exist in real life, as opposed to an abstract mathematical concept?

4. What came before our universe suddenly came into existence?

5. Doesn't the universe suddenly coming into existence violate the Law of Conservation of Mass?

There are also several questions that are not directly addressed by, but are related to the Big Bang Theory, such as:

6. How will our universe end?

7. What is beyond our universe?

8. Is there a multiverse, or are there other universes?

9. Why does our universe seem so perfectly "tuned" to be capable of supporting matter and life?

The Ejection Theory answers every one of these questions completely, in a simple, elegant solution that is understandable to anyone. Even if you know nothing about the Big Bang Theory, this will make perfect sense to you. The more you already know on the subject, the more convinced you will be. All the pieces fit. The breakthrough scientists have been searching for is finally here.

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