
Big Bang The Origin Of Universe Simon Singh

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Big Bang The Origin
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This theory was born of
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earliest known periods
through its subsequent

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Evolutionist Paul

Davies, in a discussion of the big bang, says that this theory of origins “differs greatly in detail from the biblical version.”

The best-supported theory of our universe's origin centers on an event known as the big bang. This theory was born of the observation that other galaxies are moving away from our own at great speed in all directions, as if they had all been propelled by an ancient explosive force.

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(The key big bang prediction is the black-body spectrum of the CMB, which was not measured with high accuracy until COBE in 1990). After some reformulation, the Big Bang has been regarded as the best theory of the origin and evolution of the cosmos.

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A singularity would be smaller. That's not to say the universe began as a black hole, however. Such an assumption would raise the question of something existing before the Big Bang, which is pretty speculative. By definition, nothing existed prior to the beginning, but that fact creates more questions than answers.

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