

# THE BIG BANG: ITS STEP-BY-STEP SCENARIO

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### **Big Bang Theory: Evolution of Our Universe - Universe Today**

Along this path, economic reforms will occur step by step, with close between political and economic normalization than either of the "big bang" scenarios. any shortfall in its obligations under the World Trade Organization (WTO) and other.

### **ESA - Space for Kids - Our Universe - The Big Bang**

The widely accepted theory for the origin and evolution of the universe is the Big Bang model, which states that the universe began as an.

Most astronomers believe the Universe began in a Big Bang about 14 billion years ago. At that time, the entire Universe was inside a bubble that was thousands.

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Significant progress was made thanks to advances in telescopes, satellites, and computer simulations, which have allowed astronomers and cosmologists to see more of the universe and gain a better understanding of its true age. In two astronomers, Arno Penzias and Robert Wilson, in an attempt to detect microwaves from outer space, inadvertently discovered a noise of extraterrestrial origin.

This also saw the rise of Dark Energy as an attempt to resolve outstanding issues. Much of this deuterium combined to make helium. The discovery and confirmation of the cosmic microwave background radiation in secured the Big Bang as the best theory of the origin and evolution of the universe. Again, this theory could not be used alone to calculate distance of the most far-away galaxies.

Hypothesizing that the Universe had a starting point naturally gives rise to backwards from the current state of the Universe, scientists have theorized that it must have originated at a single point of infinite density and finite time that began to expand.