

**THE BIG SPLAT, OR HOW OUR MOON CAME TO BE: A
VIOLENT NATURAL HISTORY**

Rahe Stringfellow

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Comment on this Story. The inclination of the resulting moon's orbit is random, but this tilt affects the subsequent dynamic evolution of the.

Before the Apollo missions, scientists debated three birth scenarios for the

It is hypothesized that most of the outer silicates of the colliding body would be vaporized, whereas a metallic core would not. Especially, the indistinguishable relation of oxygen isotopes cannot be explained by the classical form of this hypothesis.

However, there remain several questions concerning the best current models caught on in the mids, though, and has reigned.