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In a stunning picture taken by the ESO's Alma telescope network, the emerging planetary system resembles a lightning bug glowing against the ...

In an incredible breakthrough, a team of international astronomers have for the first time ever witnessed the birth of a planetary system beyond Earth's sun that could one day ...

In a stunning picture taken by the ESO's Alma telescope network, the emerging planetary system resembles a lightning bug glowing against the black void. It's impossible to know how many ...

Using the James Webb Space Telescope and a radio astronomy observatory in Chile, the first specks of planet-forming material ...

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In a stunning picture taken by the ESO's Alma telescope network, the emerging planetary system resembles a lightning bug ...

In a cosmic first, scientists watched planet-forming materials begin to solidify around a newborn star, offering a peek into what our Solar System may have looked like at birth. It's a stunning replay of planetary evolution, just 1300 light-years away.

This finding marks the first time a planetary system has been identified at such an early stage in its formation and opens a window to the past of our own Solar System.

While astronomers have seen discs of gas and dust around protostars before, they've never before identified a

new planetary system at such an early stage.

In a stunning picture taken by the ESO's Alma telescope network, the emerging planetary system resembles a lightning bug glowing against the black void.

The new planetary system is taking shape around HOPS-315, a baby star which is located 1,300 light years from Earth in the Orion Nebula.

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The observations, published in the science journal Nature, show a glowing, lightning bug-like system against the dark void -- a cosmic nursery where planets may one ...

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Using the James Webb Space Telescope and a radio astronomy observatory in Chile, the first specks of planet-forming material were detected around a star called HOPS ...

Around a Sun-like star just 1,300 light-years away, a family of planets has been seen in its earliest moments of conception.

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