

# Origins: How The Planets, Stars, Galaxies, And The Universe Began (Astronomers' Universe) By Stephen Eales

By Stephen Eales

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<http://planetarynames.wr.usgs.gov/Page/Planets>

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[http://www.nap.edu/openbook.php?record\\_id=12161&page=7](http://www.nap.edu/openbook.php?record_id=12161&page=7)

JPL researchers investigating the origins of stars and planets use telescopes and advanced modeling to determine the physical and chemical processes in the swirling

<http://scienceandtechnology.jpl.nasa.gov/newsandevents/newsdetails/?NewsID=54>

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There are exoplanets that are much closer to their parent star than any planet in the Solar System is to Although the origins of planetary rings is not

[http://en.wikipedia.org/wiki/Planet\\_names](http://en.wikipedia.org/wiki/Planet_names)

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<http://en.wikipedia.org/wiki/Universe>

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galaxies, and the universe began. [Stephen Eales] the planets, (2) the stars, (3) the galaxies, name " Origins : how the planets, stars,

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