

UPR Professor explains why the existence of a ninth planet is inferred ^[1]

Submitted on 14 February 2016 - 1:13pm

This article is reproduced by CienciaPR with permission from the original source.

Calificación:



No

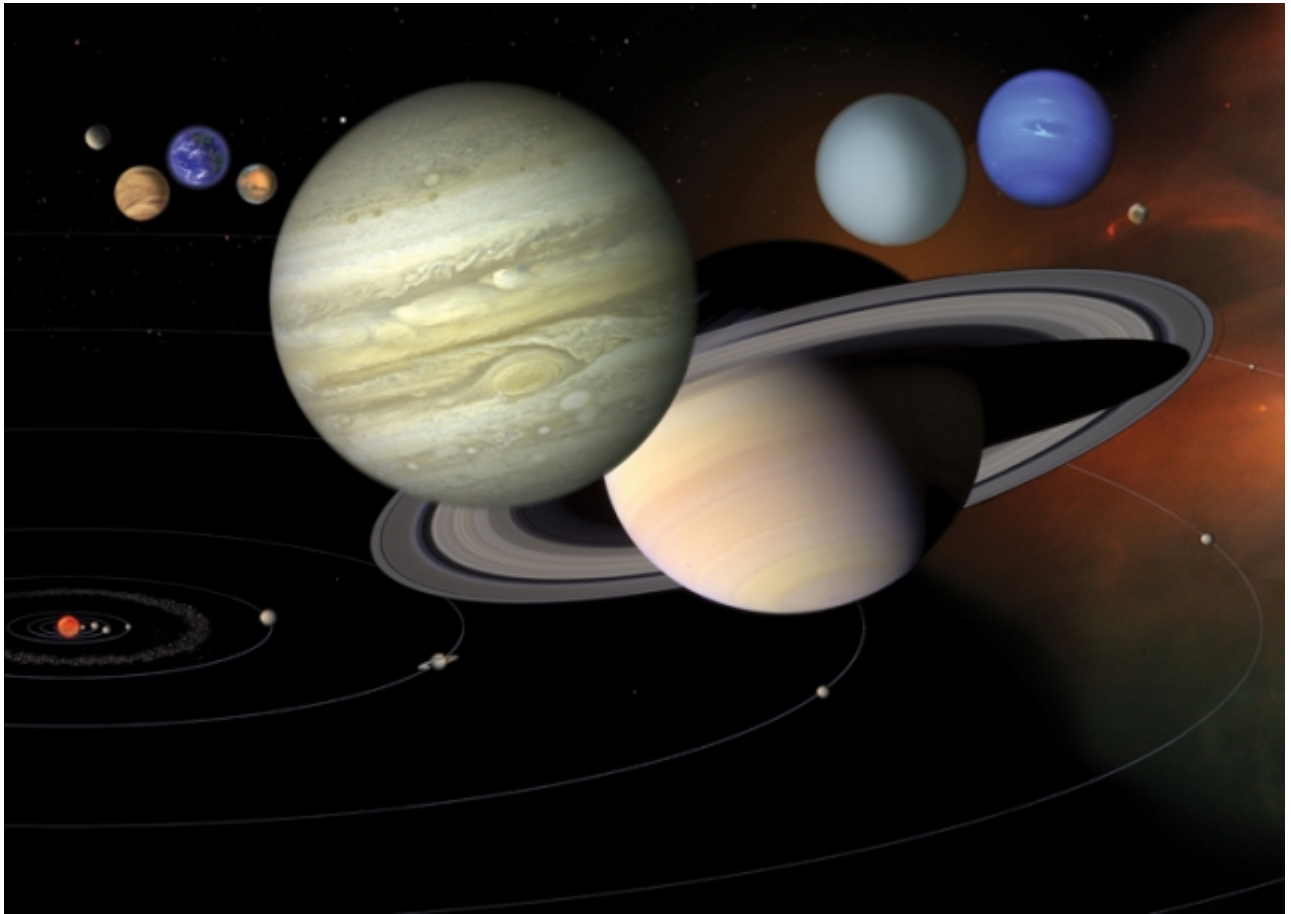
CienciaPR Contribution:

Diálogo Digital ^[2]

Original Source:

Michelle Estades

By:



De confirmar la existencia de este objeto, los astrónomos tendrían que ver si sus características concuerdan con las tres especificaciones que definen un planeta. (Eric Vanderpool/ Flickr)

José Alonso Costa, Physics and Astronomy Professor at the University of Puerto Rico at Cayey, explained why the announcement of a ninth planet in our Solar System was rushed since its existence has yet to be confirmed via telescopes.

For the complete article, please refer to the spanish version of this site.

Tags:

- [Noveno planeta](#) [3]
- [UPR-Cayey](#) [4]
- [sistema solar](#) [5]

Content Categories:

- [Atmospheric and Terrestrial Sciences](#) [6]
 - [K-12](#) [7]
 - [Undergraduates](#) [8]
 - [Graduates](#) [9]
 - [Educators](#) [10]
-

Source URL:<https://www.cienciapr.org/en/external-news/upr-professor-explains-why-existence-ninth-planet-inferred>

Links

[1] <https://www.cienciapr.org/en/external-news/upr-professor-explains-why-existence-ninth-planet-inferred> [2] <http://dialogoupr.com/profesor-de-la-upr-explica-por-que-infieren-la-existencia-de-un-noveno-planeta/> [3] <https://www.cienciapr.org/en/tags/noveno-planeta> [4] <https://www.cienciapr.org/en/tags/upr-cayey-0> [5] <https://www.cienciapr.org/en/tags/sistema-solar> [6] <https://www.cienciapr.org/en/categorias-de-contenido/atmospheric-and-terrestrial-sciences-0> [7] <https://www.cienciapr.org/en/categorias-de-contenido/k-12-0> [8] <https://www.cienciapr.org/en/categorias-de-contenido/undergraduates-0> [9] <https://www.cienciapr.org/en/categorias-de-contenido/graduates-0> [10] <https://www.cienciapr.org/en/categorias-de-contenido/educators-0>