

Satellite with Puerto Rican flavor ^[1]

Submitted on 6 January 2014 - 12:05pm

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Thomas Sparrow / BBC Mundo

By:



Así se verá el observatorio GPM una vez parta de la Tierra en febrero. (Fotos/BBC Mundo)

Daniel Alvarado Varela, an electrical engineering from Puerto Rico, has been working on a satellite for the global precipitation measurement (GPM) to be used in several missions.

The original news story is in Spanish. To read the full text, please click on the "Español" button below or the link at the top right of the page.

Tags:

- [GPM](#) [3]
- [ingeniería mecánica](#) [4]
- [NASA](#) [5]
- [JAXA](#) [6]

Content Categories:

- [Atmospheric and Terrestrial Sciences](#) [7]
- [Engineering, math, and computer science](#) [8]
- [K-12](#) [9]
- [Undergraduates](#) [10]
- [Graduates](#) [11]
- [Postdocs](#) [12]
- [Faculty](#) [13]

Source URL: <https://www.cienciapr.org/en/external-news/satellite-puerto-rican-flavor>

Links

[1] <https://www.cienciapr.org/en/external-news/satellite-puerto-rican-flavor> [2] <http://www.elnuevodia.com/sateliteconsaborboricua-1682458.html> [3] <https://www.cienciapr.org/en/tags/gpm> [4] <https://www.cienciapr.org/en/tags/ingenieria-mecanica> [5] <https://www.cienciapr.org/en/tags/nasa> [6] <https://www.cienciapr.org/en/tags/jaxa> [7] <https://www.cienciapr.org/en/categorias-de-contenido/atmospheric-and-terrestrial-sciences-0> [8] <https://www.cienciapr.org/en/categorias-de-contenido/engineering-math-and-computer-science-0> [9] <https://www.cienciapr.org/en/categorias-de-contenido/k-12-0> [10] <https://www.cienciapr.org/en/categorias-de-contenido/undergraduates-0> [11] <https://www.cienciapr.org/en/categorias-de-contenido/graduates-0> [12] <https://www.cienciapr.org/en/categorias-de-contenido/postdocs-0> [13] <https://www.cienciapr.org/en/categorias-de-contenido/faculty-0>