

Aerospace engineer from Puerto Rico succeeds in Colorado ^[1]

Submitted on 31 May 2015 - 11:27am

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Gerardo E. Alvarado León

By:



Wilfredo Santiago Fernández trabaja para la compañía Lockheed Martin Space Systems, en Denver, Colorado, desde donde se desarrollan naves que explorarán el sistema solar. (Suministrada)

Aerospace engineer Wilfredo Santiago Fernández works from Lockheed Martin Space Systems, in Denver, Colorado. He designs and operates robotic probes for NASA's exploration of Mars.

The original article is available in Spanish.

Content Categories:

- Chemistry and Physical Sciences ^[3]

Source URL: <https://www.cienciapr.org/en/external-news/aerospace-engineer-puerto-rico-succeeds-colorado?language=es&page=10>

Links

[1] <https://www.cienciapr.org/en/external-news/aerospace-engineer-puerto-rico-succeeds-colorado?language=es> [2]

<http://www.elnuevodia.com/ciencia/ciencia/nota/ingenieroaeroespacialboricuatriunfaencolorado-2054001/> [3]

<https://www.cienciapr.org/en/categorias-de-contenido/chemistry-and-physical-sciences-0?language=es>