

Young Puerto Rican engineer excels at designing airplane landing systems ^[1]

Submitted on 12 July 2015 - 12:31pm

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:



Josué A. Quiñones Acosta ha puesto a prueba su talento en aeropuertos de ciudades como Atlanta y Orlando

Josué A. Quiñones Acosta, 23, an electric engineer originally from Loiza, works at Parsons Corporation ^[3] designing landing gear instrumentation.

The original article is available in Spanish.

Content Categories: • Engineering, math, and computer science ^[4]

Source URL: <https://www.cienciapr.org/en/external-news/young-puerto-rican-engineer-excels-designing-airplane-landing-systems>

Links

[1] <https://www.cienciapr.org/en/external-news/young-puerto-rican-engineer-excels-designing-airplane-landing-systems> [2]

<http://www.elnuevodia.com/ciencia/ciencia/nota/joveningenieroboricuadisenasistemasdeatterrizajedeaviones-2072043/> [3] <http://www.parsons.com/Pages/default.aspx> [4] <https://www.cienciapr.org/en/categorias-de-contenido/engineering-math-and-computer-science-0>