

Betting on scientific interest to drive Island's economy ^[1]

Submitted on 10 April 2017 - 4:37pm

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Agencia EFE

By:



Ante esto, Caussade aseguró que "hay interés de ciertos sectores" en Puerto Rico "de impulsar la ingeniería aeroespacial" en la isla. (Archivo)

Puerto Rican astronomy professor, Armando Caussade, published a book about his experience during a scientific mission to Antarctica to motivate the young generation to get involved in STEM fields in order to drive economic growth in the Island.

For the full article, please refer to the Spanish version of this site.

Tags:

- [estudiantes talentosos](#) [3]
- [SAPR](#) [4]
- [Ciencia en Puerto Rico](#) [5]

Content Categories:

- [K-12](#) [6]
- [Undergraduates](#) [7]
- [Educators](#) [8]

Source URL: <https://www.cienciapr.org/en/external-news/betting-scientific-interest-drive-islands-economy?language=en>

Links

[1] <https://www.cienciapr.org/en/external-news/betting-scientific-interest-drive-islands-economy?language=en>
 [2] <http://www.elnuevodia.com/ciencia/ciencia/nota/apuestanalinterescientificoparaimpulsarlaeconomiaenla isla-2308756/> [3] <https://www.cienciapr.org/en/tags/estudiantes-talentosos?language=en> [4] <https://www.cienciapr.org/en/tags/sapr?language=en> [5] <https://www.cienciapr.org/en/tags/ciencia-en-puerto-rico?language=en>

[rico?language=en](#) [6] <https://www.cienciapr.org/en/categorias-de-contenido/k-12-0?language=en> [7]
<https://www.cienciapr.org/en/categorias-de-contenido/undergraduates-0?language=en> [8]
<https://www.cienciapr.org/en/categorias-de-contenido/educators-0?language=en>