

20th anniversary of a Nobel Prize, made in Puerto Rico ^[1]

Submitted on 25 September 2013 - 2:36pm

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

Calificación:



The Professional is a member of CienciaPR

CienciaPR Contribution:

Wilson Gonzalez-Espada ^[2]

CienciaPR Author:

El Nuevo Día

Original Source:



What do Albert Einstein and the Arecibo Observatory have in common? Twenty-years ago Joseph Taylor and Russell Hulse won a Nobel Prize for their discovery of pulsars, using the Arecibo Observatory to detect these binary stars. This discovery offered evidence of Einstein's theory of relativity.

The original version of this article is in Spanish. You can access it by clicking on ESPAÑOL at the top right of the screen. You can also contact our editor Mónica Feliú-Mójer (

moefeliu@cienciapr.org [3]).

Tags:

- [Nobel](#) [4]
- [pulsar](#) [5]
- [estrellas binarias](#) [6]
- [Radiotelescopio de Arecibo](#) [7]
- [Arecibo Observatory](#) [8]
- [Radiotelescope](#) [9]
- [astronomía](#) [10]
- [astronomy](#) [11]

Content Categories:

- [Atmospheric and Terrestrial Sciences](#) [12]

Source URL: <https://www.cienciapr.org/en/external-news/20th-anniversary-nobel-prize-made-puerto-rico>

Links

[1] <https://www.cienciapr.org/en/external-news/20th-anniversary-nobel-prize-made-puerto-rico> [2]
<https://www.cienciapr.org/en/user/wgepr> [3] <mailto:moefeliu@cienciapr.org> [4]
<https://www.cienciapr.org/en/tags/nobel> [5] <https://www.cienciapr.org/en/tags/pulsar> [6]
<https://www.cienciapr.org/en/tags/estrellas-binarias> [7] <https://www.cienciapr.org/en/tags/radiotelescopio-de-arecibo> [8] <https://www.cienciapr.org/en/tags/arecibo-observatory> [9]
<https://www.cienciapr.org/en/tags/radiotelescope> [10] <https://www.cienciapr.org/en/tags/astronomia> [11]
<https://www.cienciapr.org/en/tags/astronomy> [12] <https://www.cienciapr.org/en/categorias-de-contenido/atmospheric-and-terrestrial-sciences-0>