

Asteroid of unknown trajectory will get close to earth ^[1]

Submitted on 12 February 2016 - 1:30pm

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

El Nuevo Día

By:



No hay ningún asteroide peligroso cuya trayectoria represente riesgo de impacto a nuestro planeta, indicó la SAC. (Ilustración / SAC)

A small asteroid, with a trajectory that is not well known, will be near Earth in the beginning of March. According to NASA, astronomers have descarted the possibility of impact and will seek to define its orbit.

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

Tags:

- [Sociedad de Astronomía del Caribe](#) [3]
- [Centro de Detección de Asteroides](#) [4]
- [asteroide](#) [5]
- [NASA](#) [6]
- [SAC](#) [7]

Content Categories:

- [Atmospheric and Terrestrial Sciences](#) [8]
- [K-12](#) [9]
- [Undergraduates](#) [10]
- [Graduates](#) [11]
- [Educators](#) [12]

Source URL: <https://www.cienciapr.org/en/external-news/asteroid-unknown-trajectory-will-get-close-earth?page=7>

Links

[1] <https://www.cienciapr.org/en/external-news/asteroid-unknown-trajectory-will-get-close-earth> [2]

<http://www.elnuevodia.com/ciencia/ciencia/nota/asteroidedetrayectoriainciertaseacercaraalatierra-2158998/>
[3] <https://www.cienciapr.org/en/tags/sociedad-de-astronomia-del-caribe> [4]
<https://www.cienciapr.org/en/tags/centro-de-deteccion-de-asteroides> [5]
<https://www.cienciapr.org/en/tags/asteroide> [6] <https://www.cienciapr.org/en/tags/nasa> [7]
<https://www.cienciapr.org/en/tags/sac> [8] <https://www.cienciapr.org/en/categorias-de-contenido/atmospheric-and-terrestrial-sciences-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/educators-0>