

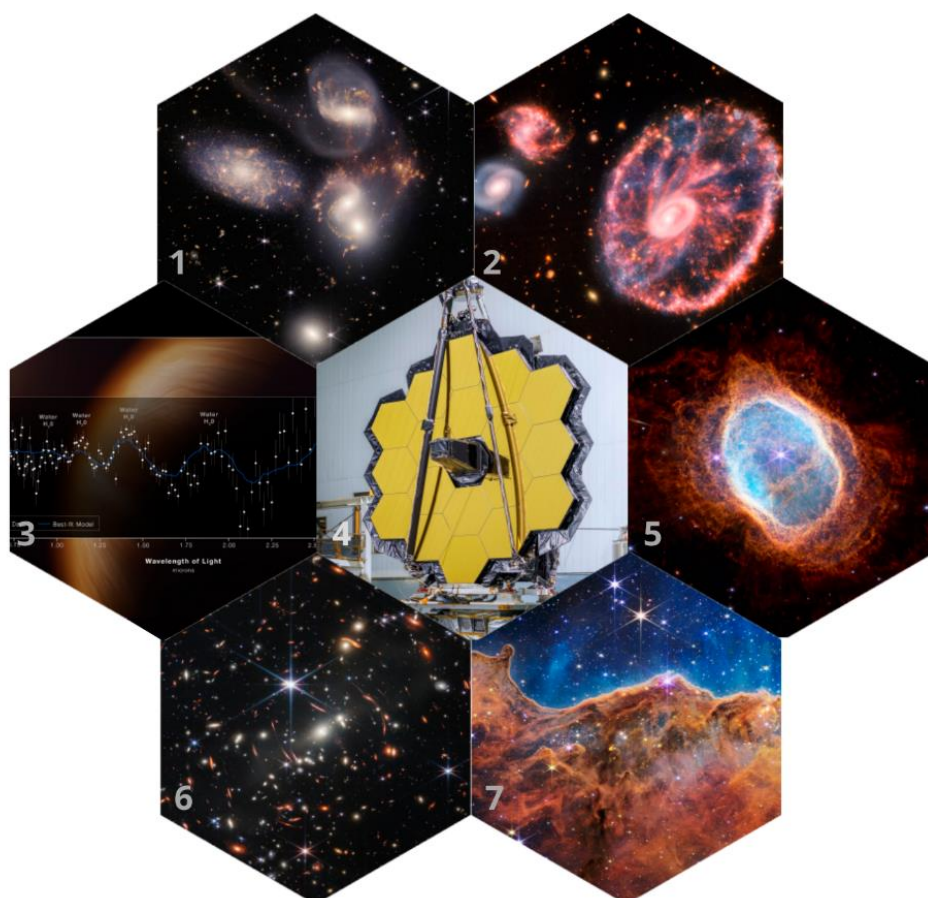
Image

First James Webb Space Telescope's images

Primeras imágenes del telescopio espacial James Webb

Yvelice Soraya Castillo Rosales¹ 

Universidad Nacional Autónoma de Honduras, UNAH, Tegucigalpa, Honduras



From left to right and from top to bottom: 1. The Stephan's Quintet (interacting galaxies' group), 40 million and 290 million light-years away; 2. The Cartwheel Galaxy, a merger of galaxies of 144,300 light-years across, 500 million light-years away; 3. The spectrum of the exoplanet WASP-96b (1,150 light-years away), showing evaporated water; 4. James Webb telescope in its clean room; 5. The South Ring Nebula, 2,500 light-years away (12 light-years across); 6. Galactic cluster in the early universe SMACS 07323, 4,600,000,000 light-years away; 7. The star formation region NGC 3324 (Gabriela Mistral) in the Carina Nebula (NGC3372), 7,600 light-years away.

Bibliographic References. National Aeronautics and Space Administration [NASA]. (2022, July 12). *First images from the James Webb Space telescope*. <https://www.nasa.gov/webbfirstimages>

¹ Autor corresponsal: yvelice.castillo@unah.edu.hn, Universidad Nacional Autónoma de Honduras, Tegucigalpa, Honduras

Historia del Artículo: Recibido: 17 agosto 2022; Revisado: 17 agosto 2022; Aceptado: 18 agosto 2022; Disponible en línea: 31 agosto 2022

Disponible en: <http://dx.doi.org/10.5377/innovare.v11i2.14787>

© 2022 Autores. Este es un artículo de acceso abierto publicado por UNITEC bajo la licencia <http://creativecommons.org/licenses/by-nc-nd/4.0>