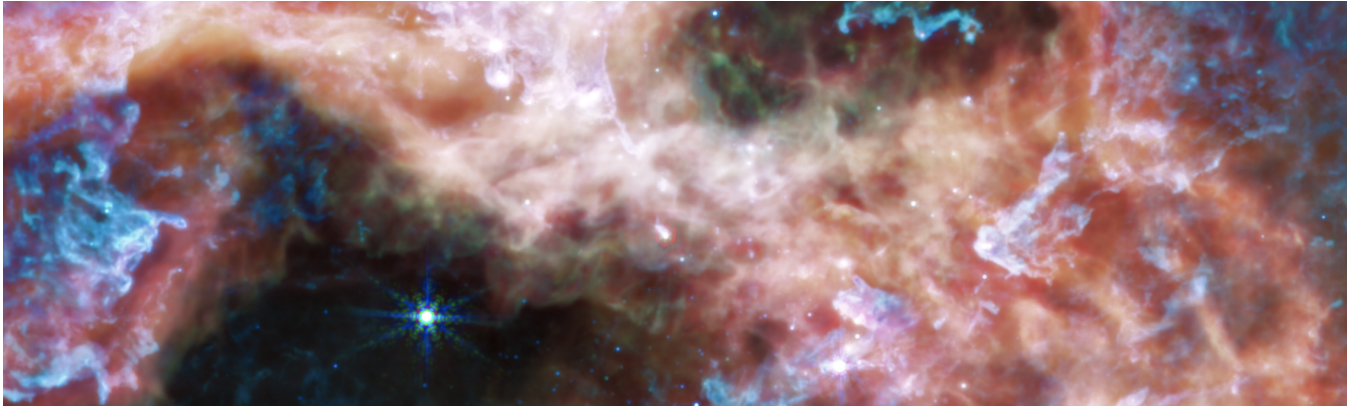


Reaching New & Underserved Audiences



We have marked resources that require less bandwidth to download with the **LOW BAND** tag

Recursos en Español

A continuación, se presentan los [recursos en español](#) sobre el telescopio espacial James Webb de la NASA y la ciencia detrás de este. Es posible imprimir, descargar y compartir todos los recursos de forma gratuita. Se agregarán recursos adicionales a medida que se produzcan.

Accessible Learning Resources

NASA's Universe of Learning [accessible learning resources](#) focuses on developing materials to support alternative learning needs. The team behind this project creates 3D models, Braille, tactile, and sonification resources to share NASA data and discoveries with audiences who benefit from these approaches.

[Tactile Universe](#) materials are accessible to people who are blind or low vision using a combination of Braille, tactile techniques, and descriptions in both large format text and audio formats, as well as a collection of 3D prints of cosmic objects.

Tips & Guides

[Checklist for Planning Accessible Meetings and Events](#)

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[NISE Network Tips for Accessibility, Inclusion, and Engagement in Museums and Planetariums](#)

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[NISE Net Universal Design Guidelines](#)

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[Social Media Accessibility Toolkit \(Digital.gov\)](#)

[NISE Network Inclusive Audience Resources](#)

[NISE Network Tip Sheets for Engaging Public Audiences](#)

Resource Pages

Partner Trainings

NISE Network Online Workshop [Recording](#): Webb Space Telescope First Images - How to Engage Audiences with New Discoveries (2022)

Night Sky Network Webinar Series: [Webb Community Events: First Images](#) (2022)

Night Sky Network Webinar Series: [What to Expect from the James Webb Space Telescope's First Year of Science](#) (2022)

NISE Network Online Workshop [Recording](#): Engaging informal education audiences with Webb (2021)

NISE Network Online Workshop [Recording](#): Training on engaging informal education audiences with Webb pt 2 (2021)

Night Sky Network Webinar Series: [What to Expect from the James Webb Space Telescope](#) (2021)

[StarNet training on engaging library audiences with Webb](#) (2021)

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