

JAMES WEBB SPACE TELESCOPE

Viktoria Furuya

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James Webb Space Telescope: Hubble's Cosmic Successor

Find out everything you need to know about NASA's James Webb Space Telescope – the \$ billion successor to Hubble set for launch in.

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ESA Science & Technology: JWST

The James Webb Space Telescope (also known as Webb or JWST) will be NASA's premier observatory of the next decade, serving thousands of astronomers.

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The more distant an object is, the younger it appears: The review concluded the project was technically sound, but that funding phasing at NASA needed to be changed. The JWST will be sensitive to a range of wavelengths from 0.
TheGOProgramprovidesallastronomerstheopportunitytoapplyforobservi
redshift objects have their visible emissions shifted into the infrared, cold James Webb Space Telescope such as debris disks and planets emit most strongly in the infrared, and this band is difficult to study from the ground or by existing space telescopes such as Hubble. Archived from the original on 15 July