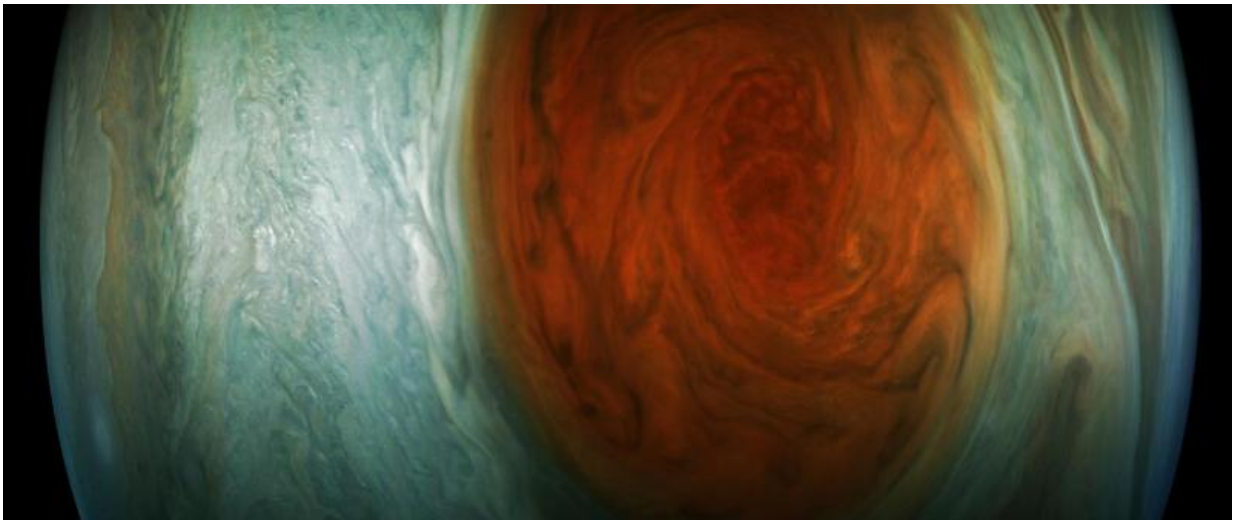


Image: Jupiter's Great Red Spot (enhanced color)

July 14 2017



Credit: NASA

This enhanced-color image of Jupiter's Great Red Spot was created by citizen scientist Gerald Eichstädt using [data from the JunoCam imager](#) on NASA's Juno spacecraft.

The image is approximately illumination adjusted and strongly enhanced to draw viewers' eyes to the iconic storm and the turbulence around it.

The image was taken on July 10, 2017 at 07:07 p.m. PDT (10:07 p.m. EDT), as the Juno spacecraft performed its 7th close flyby of Jupiter. At

the time the image was taken, the spacecraft was about 6,130 miles (9,866 kilometers) from the tops of the clouds of the planet.

More information: JunoCam's raw images are available for the public to peruse and process into image products at:

www.missionjuno.swri.edu/junocam

Provided by NASA

Citation: Image: Jupiter's Great Red Spot (enhanced color) (2017, July 14) retrieved 21 June 2024 from <https://phys.org/news/2017-07-image-jupiter-great-red.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.