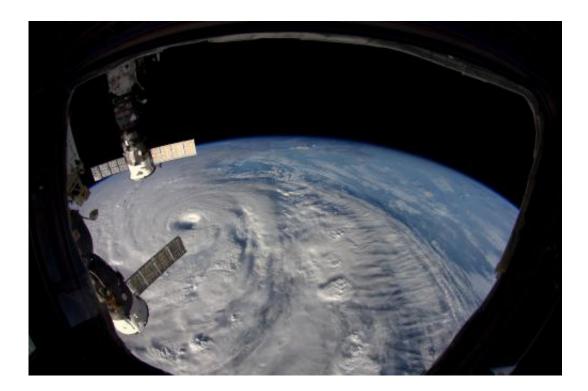


ESA image: The eye of super typhoon Neoguri

July 9 2014



Credit: ESA/NASA

ESA astronaut Alexander Gerst is sharing his incredible views from 400 km above on the International Space Station. In the last week the six astronauts witnessed Hurricane Arthur terrorise the US east coast, beautiful auroras and super typhoon Neoguri as it approached Japan.

At its height, Neoguri produced wind speeds of 240 km/h and its eye,



the centre of the typhoon, was 65 km wide. Thousands of people in Okinawa, Japan, and elsewhere were evacuated. The worst seems to be over, with Neoguri having been demoted back to a 'normal' typhoon.

See more pictures of Earth through the eyes of Alexander Gerst on <u>his</u> <u>Flickr page</u>.

Provided by European Space Agency

Citation: ESA image: The eye of super typhoon Neoguri (2014, July 9) retrieved 6 May 2024 from <u>https://phys.org/news/2014-07-esa-image-eye-super-typhoon.html</u>

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