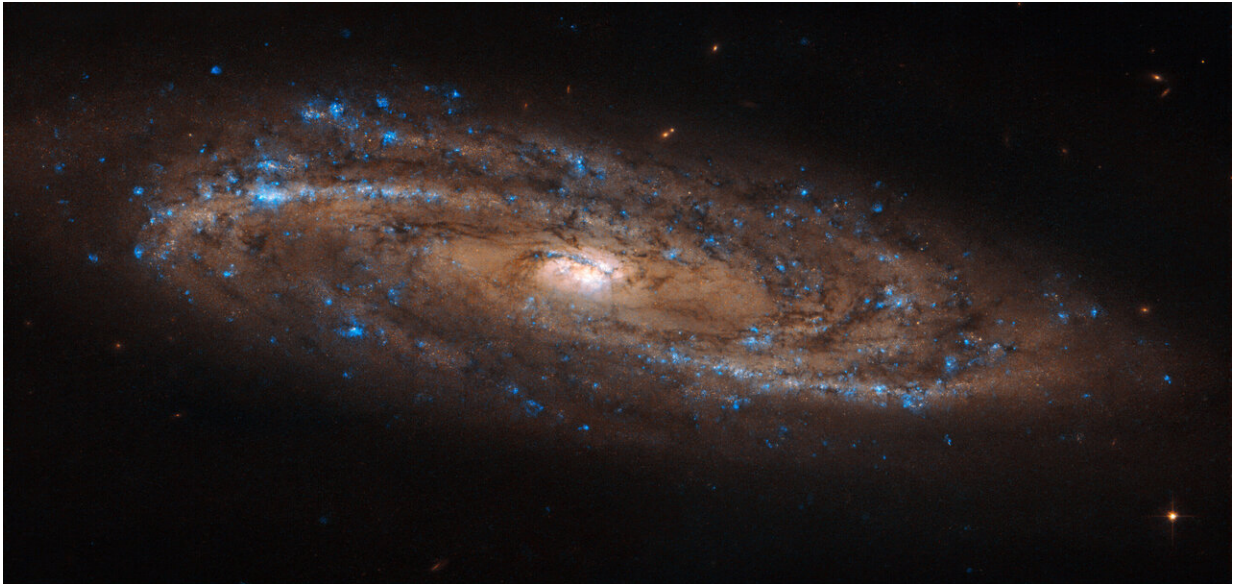


Image: Hubble spots stretching spiral

May 4 2020



Credit: ESA/Hubble & NASA, L. Ho

This sparkling spiral galaxy looks almost stretched across the sky in this new image from the NASA/ESA Hubble Space Telescope. Known as NGC 4100, the galaxy boasts a neat spiral structure and swirling arms speckled with the bright blue hue of newly formed stars.

Like so many of the stunning images of [galaxies](#) we enjoy today, this image was captured by Hubble's Advanced Camera for Surveys (ACS). This remarkable instrument was installed in 2002, and, with some servicing by intrepid astronauts, is still going strong.

Provided by NASA's Goddard Space Flight Center

Citation: Image: Hubble spots stretching spiral (2020, May 4) retrieved 28 June 2024 from <https://phys.org/news/2020-05-image-hubble-spiral.html>

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