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Hubble Telescope Captures Spectacular New Images of Tarantula Nebula

- 6- Webographie -

Date de mise en ligne : mercredi 15 janvier 2014

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WASHINGTON — New views from the Hubble Space Telescope are revealing the spooky-looking Tarantula Nebula in never-before-seen detail.

The [Tarantula Nebula](#) is located about 160,000 light-years from Earth in the Large Magellanic Cloud, one of the closest galaxies to the Milky Way. The prolific Hubble Space Telescope produced the image, which shows multicolored clouds of gas and dust glowing with stars sprinkled throughout the image.

Hubble officials previously released images of the spidery nebula, however, this is the deepest view of the intriguing cosmic region full of star clusters yet. [[See the amazing new Tarantula Nebula photos](#)] [Read more...](#)

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