

Erratum

The active galaxy NGC 4151: Archetype or exception?

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Due to a technical oversight, Fig. 2 was erroneously published in the paper. The figure has been reproduced in its right form here.

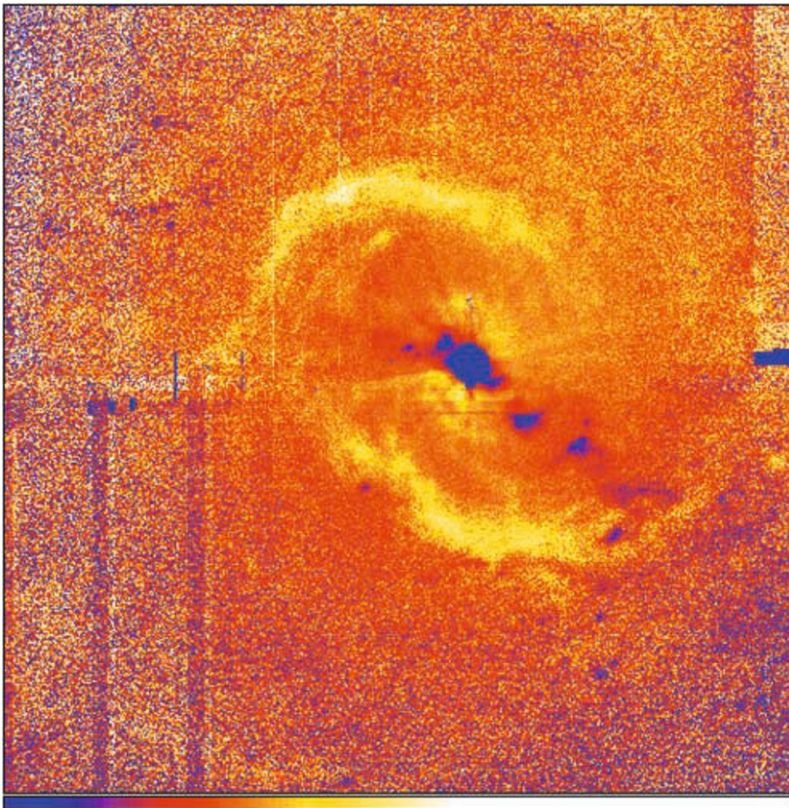


Fig. 2. Inner part of NGC 4151 imaged with Subaru, the 8.2m Telescope of the National Astronomical Observatory of Japan. The dust lanes 11-14 arcsec, (800-1000pc) NNE and SSW of the nucleus appear in bright yellow on this picture which is the ratio of a V image and a R image. They could be associated with the x_2 orbits. Same orientation as Fig. 1 and 3. Courtesy Dr. Hiroshi Ohtani