

Paper Summary

Laurel Farris

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A discussion of observations of emission from NGC 253, a starburst galaxy about 3.44 Mpc away, is presented [1]. Evidence of star formation can be detected with both thermal emission and the H40 α emission line.

References

- [1] Bendo, G. J., Beswick, R. J., Cruze, M. J., Dickinson, C. , Fuller, G. A. , Muxlow, T. W. B., "ALMA observations of 99 GHz free-free and H40 α line emission from star formation in the centre of NGC 253", *Royal Astronomical Society*, pp. L80-L84, 2015