

Erratum: Molecular Hydrogen Outside the Near-infrared

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The following corrections should be noted to the above paper which appeared in *Proc. Astron. Soc. Aust.*, Volume 10, Number 4, pages 322–24 (1993).

Abstract: This paper discusses the observation of molecular hydrogen line emission outside near infrared wavelengths, and in particular the opportunities afforded to molecular astrophysics by studies in the mid-infrared and far-red.

Section 1, paragraph 2, line 18: ... the far-red optical CCD regime, but are considerably weaker in intensity. This paper reports recent developments which extend H₂ observations outside the near-infrared, to the mid-infrared and far-red regimes.

Section 1, paragraph 5, line 1: There are two particular regimes which this paper concentrates upon, the mid-infrared and the far-red....

Section 1, paragraph 5, line 8: Suitable lines are emitted in the far-red,....

Section 3, Title: Far-red Molecular Hydrogen Line Emission.

Section 3, paragraph 1, line 6: Recently Burton *et al.* (1992*a*) observed, for the first time, line emission in the far-red spectral region,....

Section 3, paragraph 1, line 12: ... which includes the near-infrared data of Howe *et al.* and the far-red data of Burton *et al.*

Section 4, paragraph 1, line 10: Far-red lines extend the level population distribution probed....