

A false-color astronomical image of the star-forming region NGC 6334. The image shows a complex of bright, multi-colored nebulae (red, blue, and green) against a dark background. A red circle with a central crosshair marks the location of the protostar IRAS 4A1. In the upper right corner, orange arrows indicate the directions of North (N) and East (E). The axes are labeled 'Arc Seconds' and range from -30 to 30.

Prof Martin Hardcastle

SDSS170949.24+30325

Source number : 28

$$\alpha : \quad 17 \quad 10 \quad 20.90$$
$$\delta : +30 \ 27 \ 37.3$$
$$\alpha : \quad 17 \ 10 \ 20.90$$
 $\delta : +30 \ 27 \ 37.4$

Origin : PanSTARRS-DR1

z band $(z+g)/2$ ●

g band ●

R90 : 4.5 arsec

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