

This figure is a deep-field astronomical image of a galaxy cluster core. The image is oriented with North (N) at the top and East (E) to the left, as indicated by the orange arrows in the upper right. The axes are labeled 'Arc Seconds' and range from -30 to 30. A central bright source is marked with a red circle and a crosshair. A blue square highlights a region near the center. The image shows a dense field of galaxies, with a prominent bright source at the center.

Prof Robert Warwick

NXGPS°50

Source number : 24

$$\alpha : \quad 18 \quad 17 \quad 34.20$$
$$\delta : -15 \ 56 \ 55.7$$
$$\alpha : \quad 18 \quad 17 \quad 34.19$$
$$\delta : \quad -15 \quad 56 \quad 55.6$$

Origin : PanSTARRS-DR1

z band $(z+g)/2$ ●

g band ●

R90 : 2.7 arsec

Jan 19 13:09:10 2025