

This figure is a deep-field astronomical image of a galaxy cluster, showing numerous galaxies of various sizes and colors (white, yellow, orange, and blue) against a black background. The image is plotted on a coordinate system where both the horizontal and vertical axes are labeled 'Arc Seconds' and range from -30 to 30. A red circle with a central crosshair marks a specific location at approximately (0, 0). In the upper right quadrant, there is a small orange diagram with arrows pointing North (N) and East (E), indicating the orientation of the image. The cluster contains several bright, prominent galaxies, including a large, diffuse, yellowish-white galaxy on the left side (around x=25, y=-5) and a bright, compact white galaxy near the center (around x=0, y=18).

Dr Fabio Favata

61 Cyg

Source number : 31


α : 21 07 08.39

$$\delta : +38 \ 40 \ 48.7$$

α : 21 07 08.39

$$\delta : \quad +38 \quad 40 \quad 48.6$$

Origin : PanSTARRS-DR1

z band  $(z+g)/2$ ●

g band ●

R90 : 2.7 arsec

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