

## This figure shows a wide-field astronomical observation in false color. The horizontal axis (X-axis) and vertical axis (Y-axis) both represent positions in arc seconds, ranging from -30 to 30. A red circle is centered on a primary source located near the coordinates (-2, 0). In the upper right quadrant, two orange arrows point towards the top-right (labeled 'N') and left (labeled 'E'), indicating the orientation of the image. The background is filled with numerous stars of varying colors, likely representing different temperatures or spectral types. Notable features include a very bright yellow-white star at approximately (8, 25), a distinct cyan-colored star at (-15, -15), and several other stars in shades of yellow, orange, and blue scattered across the field.

Mr Guido Risaliti

1422+4224

Source number : 34

$$\alpha : \quad 14 \quad 24 \quad 00.32$$

$\delta$  : +42 06 48.6

$$\alpha : \quad 14 \quad 24 \quad 00.31$$
 $\delta : +42\ 06\ 48.5$ 

Origin : PanSTARRS-DR1

z band  $(z+g)/2$  ●

g band ●

R90 : 5.1 arsec

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