

This figure is a grayscale astronomical image showing the field around NGC 2445. The image is centered on a bright, irregularly shaped galaxy (NGC 2445) located at approximately (0, -12) in arc seconds. To the left of this galaxy, there is a bright, compact source (NGC 2445-1) marked with a red circle and crosshair. To the right of the central galaxy, there is a bright, compact source (NGC 2445-2) marked with a red arrow. The image also shows several other galaxies and nebulae, including a large, irregularly shaped galaxy (NGC 2445-3) located at approximately (25, -25) in arc seconds. The axes are labeled 'Arc Seconds' and range from -30 to 30. A red 'E' and 'N' indicate orientation.

Dr Stefanie Komossa

SDSS1130+00

Source number : 15

$$\alpha : \quad 11 \quad 30 \quad 55.74$$

δ : +00 53 40.7

$$\alpha : 11 \ 30 \ 55.73$$

δ : +00 53 40.8

Origin : PanSTARRS-DR1

z band $(z+g)/2$ ●

g band ●

R90 : 4.2 arsec

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