

A false-color astronomical image of the galaxy NGC 1068. The central region is bright, showing a cyan and blue glow, likely representing the active nucleus. This is surrounded by a ring of red and orange, indicating emission from ionized gas. A black crosshair marks the center. In the upper right, orange arrows indicate North (N) and East (E). The axes are labeled 'Arc Seconds' and range from -30 to 30.

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21P/Giacobini-Zinne

Source number : 27

$$\alpha : \quad 07 \ 06 \ 10.35$$
$$\delta : -09\ 16\ 54.5$$

α : 07 06 10.35

$$\delta : -09\ 16\ 54.4$$

Origin : PanSTARRS-DR1

z band  $(z+g)/2$ ●

g band ●

R90 : 3.6 arsec

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