

Figure 1 is a grayscale image showing the radio continuum emission from the SNR G1.9-0.7. The image is overlaid with green and red contour lines. The green contours represent the 100 mJy beam, and the red contours represent the 150 mJy beam. A small red cross marks the position of the SNR. A compass rose in the upper right corner indicates North (N) and East (E). The axes are labeled 'Arc Seconds' and range from -30 to 30.

Dr Beate Stelzer

epsilon Eridanae

Source number : 2

$$\alpha : \quad 03 \ 32 \ 57.62$$

$\delta$  : -09 27 07.0

$$\alpha : \quad 03 \ 32 \ 57.62$$

$\delta$  : -09 27 06.9

Origin : CDS HIPs Network

Plate : MAMA posse

Pixel : 0.40 "/pix

— 7.74E+00 — 1.06E+01

— — 1.43E+01 ——— 1.80E+01

Apr 19 21:28:31 2019