

Figure 1 is a contour plot showing the intensity distribution of the radio continuum emission from the SNR SNR 1987A. The plot is a square with both horizontal and vertical axes labeled "Arc Seconds", ranging from -30 to 30. The background is black, with intensity represented by shades of blue. The plot is overlaid with numerous contour lines. Most contours are yellow, with some being dotted and others dashed. A few contours are red, also with dotted and dashed styles. A red arrow points to a specific feature labeled "E" and "N".

Dr Martin Turner

Cyg X-3

Source number : 30

$$\alpha : \quad 20 \quad 33 \quad 23.69$$
$$\delta : +40 \ 50 \ 30.1$$
$$\alpha : \quad 20 \quad 33 \quad 23.70$$
$$\delta : +40 \ 50 \ 30.0$$

Origin : PanSTARRS-DR1

z band $(z+g)/2$ ●

g band

1.00E+00 2.45E+00

3.83E+00 5.02E+00

XMM SSC

Apr 18 21:39:09 2019