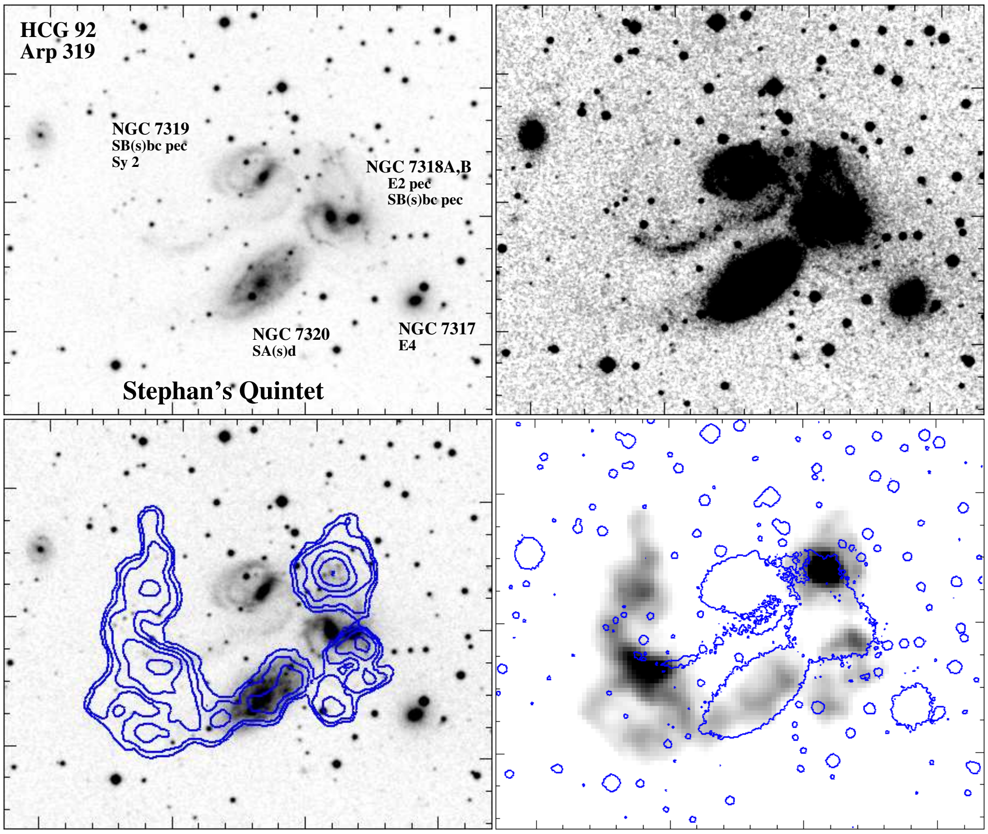

Figure 1. **Stephan's Quintet**.
H I: VLA B+D-array, $19.7'' \times 18.8''$ resolution, contours$=5 \times 10^{19}$ cm$^{-2} \times 2^n$.
Optical: DSS, FOV$=7.6' \times 6'$.
Notes: There are three other small H I detected members of the group found outside of the region shown.
Reference: Williams et al., these proceedings, p. **??**.