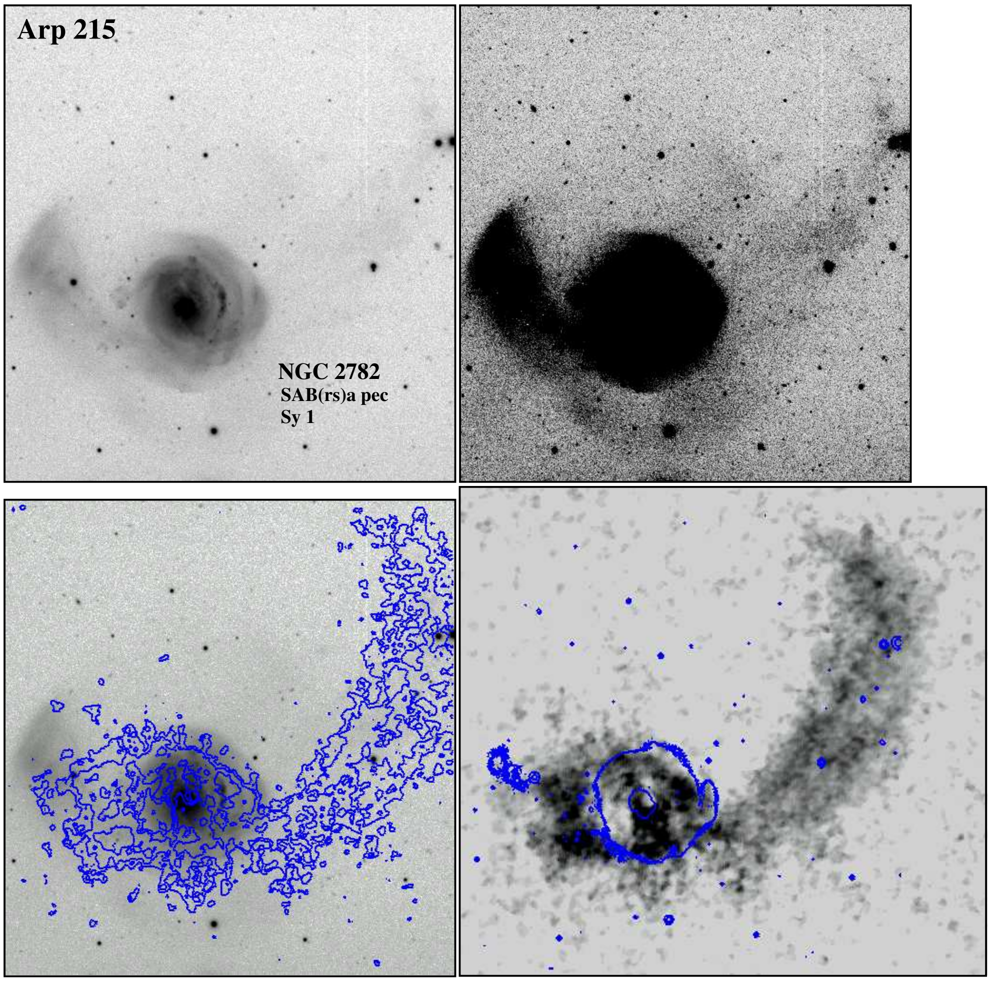

Figure 1. **The NGC 2782 System**.
H I: VLA B+C+D-array, $9.4'' \times 8.7''$ resolution, contours=4×10^{20} cm$^{-2} \times 2^n$.
Optical: WYIN B-band, FOV=$6' \times 7'$ (top).
References: Smith, B. J. 1994, AJ, 107, 1695 (H I data) and Jogee, S., Kenney, J. D. P., & Smith, B. J. 1998, ApJ, 494, L185 (Optical data).