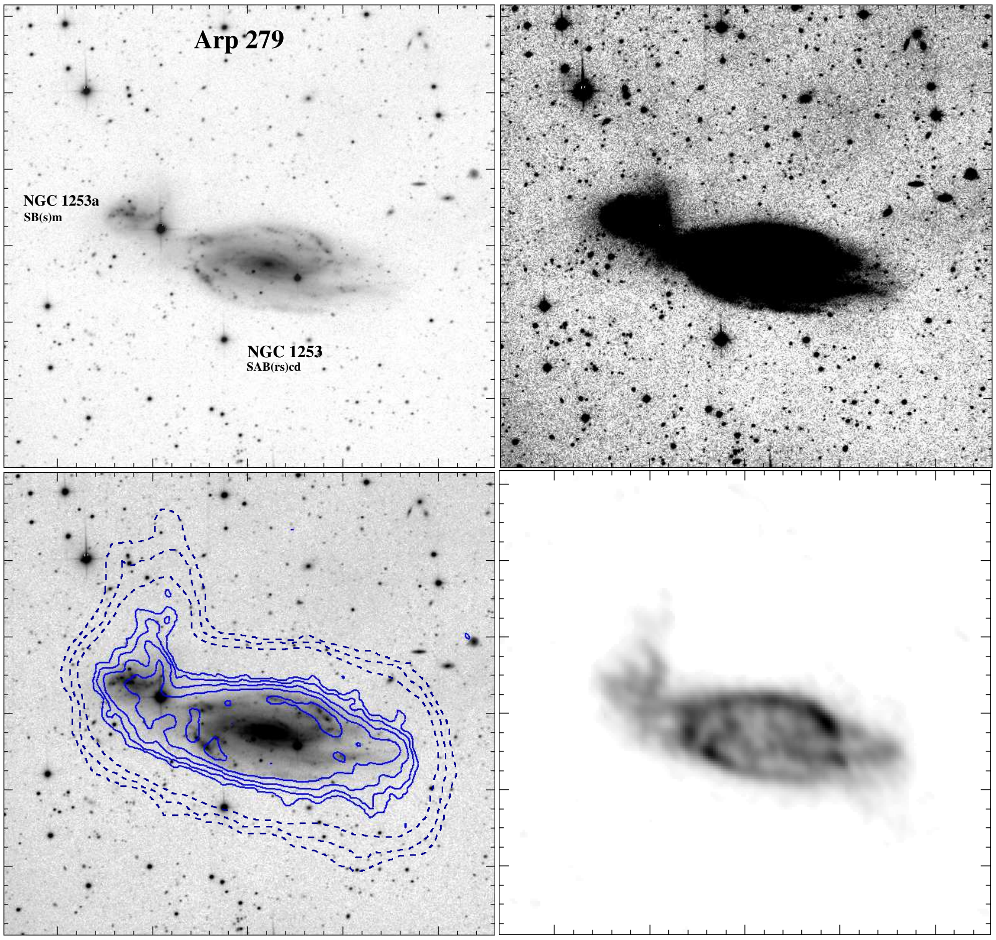

Figure 1. **The Arp 279 System**.
H I: Solid contours and lower right greyscale: VLA C-array, $25'' \times 17''$ resolution, contours$=2 \times 10^{20}$ cm^{-2} $\times 2^n$. Dotted contours: VLA D-array, $71''$ resolution, contours$=(2, 4, 8) \times 10^{19}$ cm^{-2}.
Optical: MSSSO $40''$ R-band, FOV$=13' \times 12'$.
Reference: Clemens, M. S., & Alexander, P. 2001, MNRAS, 321, 103 (C-array data) and Nordgren, T. E., Chengalur, J. N., Salpeter, E. E., & Terzian, Y. 1997, AJ, 114, 913 (D-array and optical data).