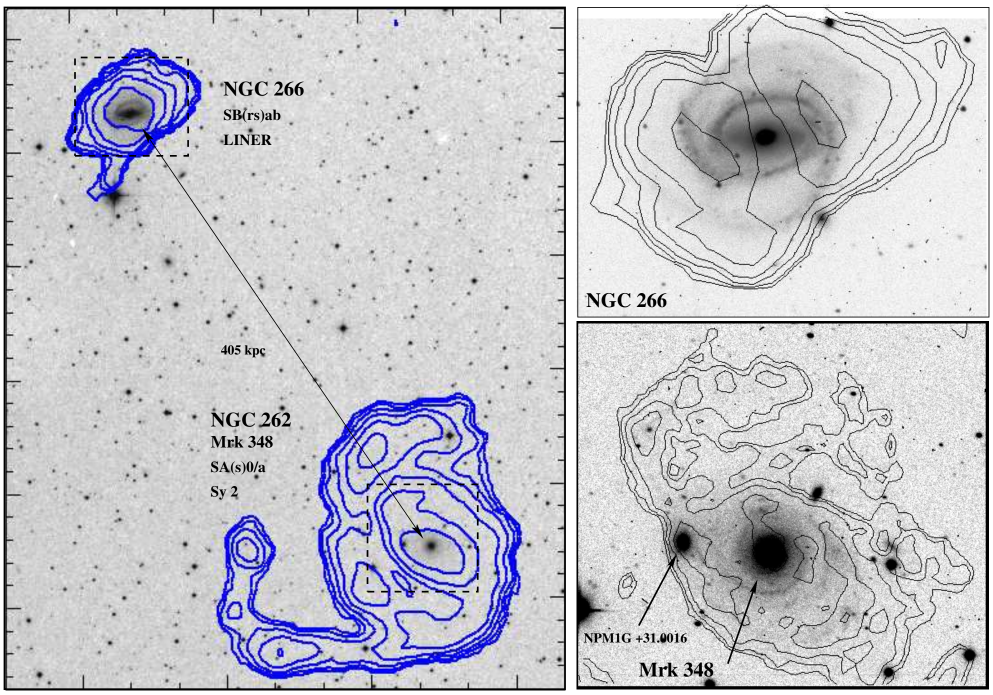

Figure 1. **The Mrk 348 System**.
H I: Left: VLA D-array, 57″ resolution, contours=5×10^{18} cm$^{-2} \times 2^n$. Top right: VLA D-array, 44″ resolution, contours=1×10^{19} cm$^{-2} \times 2^n$. Bottom right: VLA C-array, 13.6″ × 12.8″ resolution, contours=1×10^{20} cm$^{-2} \times 2^n$.
Optical: Left: DSS, FOV=$25' \times 30'$. Right: KPNO 0.9m B-band, FOV=$5' \times 4'$ (top), $6' \times 5'$ (bottom).
Reference: Simkin S. M., van Gorkom, J. H., Hibbard, J. E., Hong-Jun, S. 1987, Science, 235, 1367.