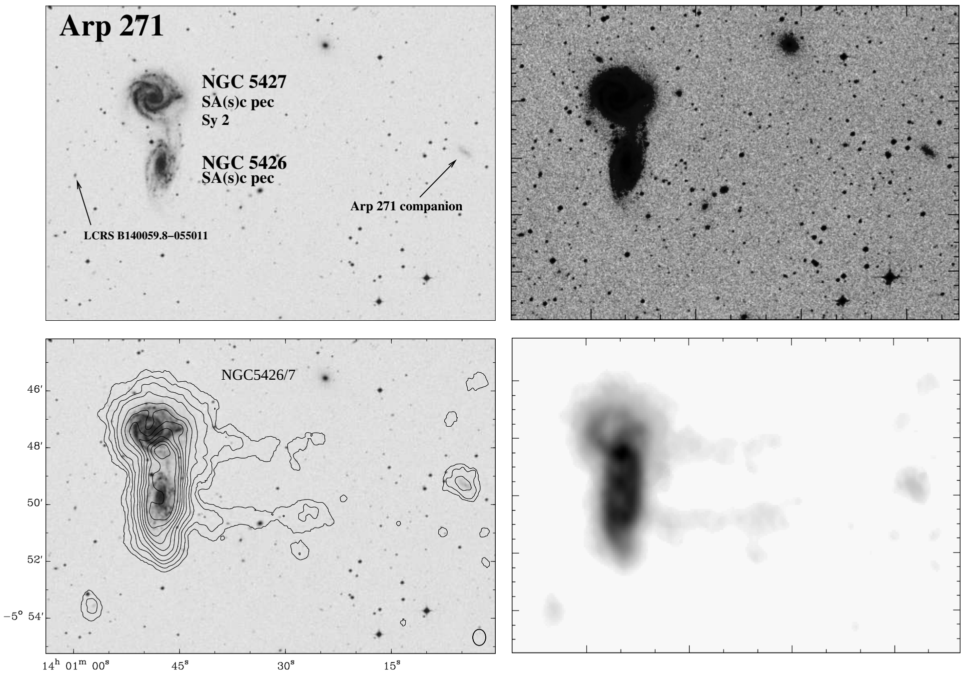

Figure 1. **The Arp 271 System**.
H I: VLA C+D-array, $35'' \times 27''$ resolution, contours=4×10^{19} cm^{-2} $\times 2^n$.
Optical: DSS, FOV=$16' \times 11'$.
Notes: The Arp 271 companion is associated with a cataloged APMUKS object (B140004.67-054920.9). The LCRS object has redshift only 10 km s^{-1} different from Arp 271.
Reference: Clemens, M. S., 1998, Ph.D. Thesis, Cambridge University.