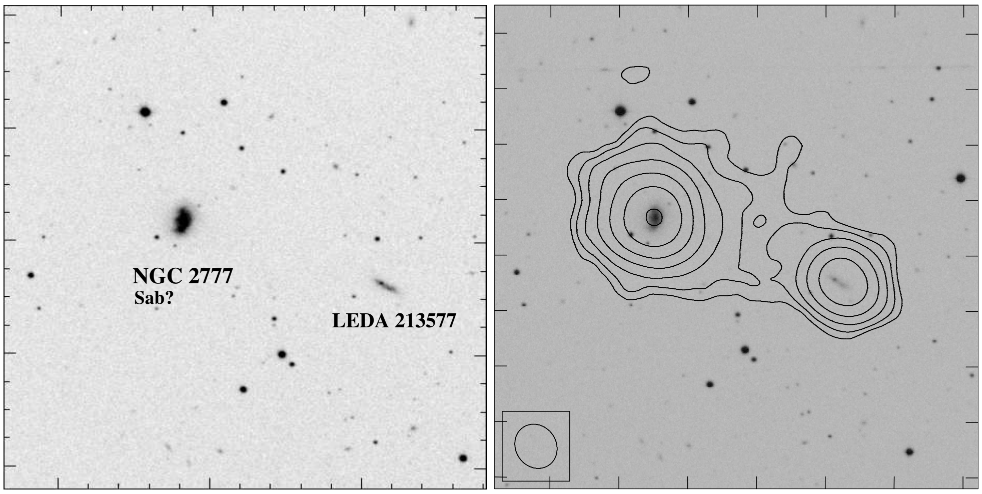

Figure 1. **The Amorphous Galaxy NGC 2777**.
H I: VLA D-array, $52'' \times 47''$ resolution, contours$=2.25 \times 10^{19}$ cm$^{-2} \times 2^n$.
Optical: DSS, FOV$=8' \times 9'$.
Notes: The SA(r)ab galaxy NGC 2775 lies $10'$ to the south, and was also detected in the H I observations. It has a regular disk-like H I distribution.
Reference: Hogg, D. E., Roberts, M. S., Schulman, E., & Knezek, P. M. 1998, AJ, 115, 502.