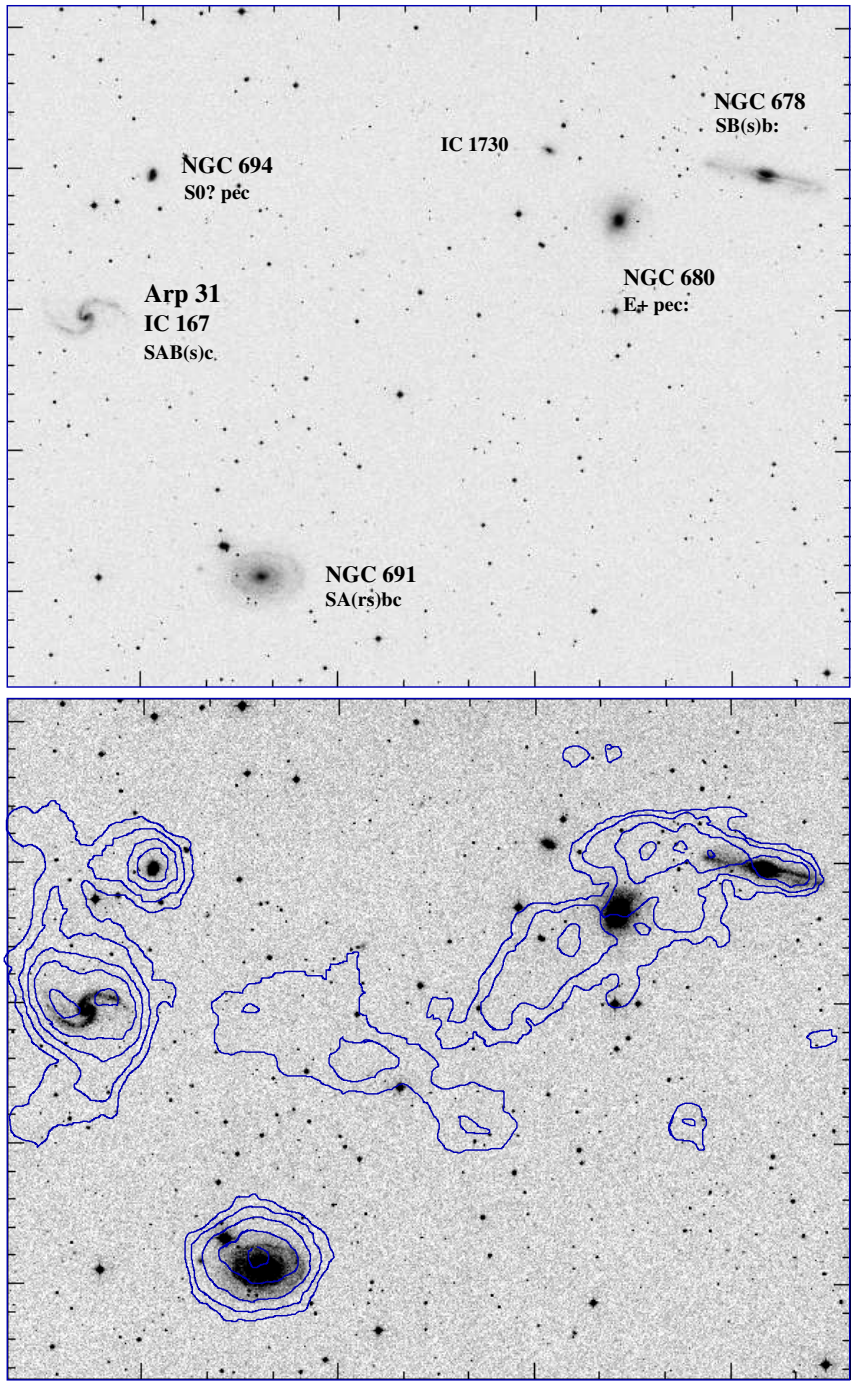

Figure 1. **The NGC 691 Group**.
H I: VLA D-array, 56″, contours=$(1.4, 4.1, 12.3, 27.3, 61.6) \times 10^{19}$ cm^{-2}.
Optical: DSS, FOV=30′ × 24′.
Notes: Includes the interacting systems N678/680 (Fig. ??) and Arp 31 (Fig. ??).
Reference: van Moorsel, G. A., 1988, A&A, 202, 59.