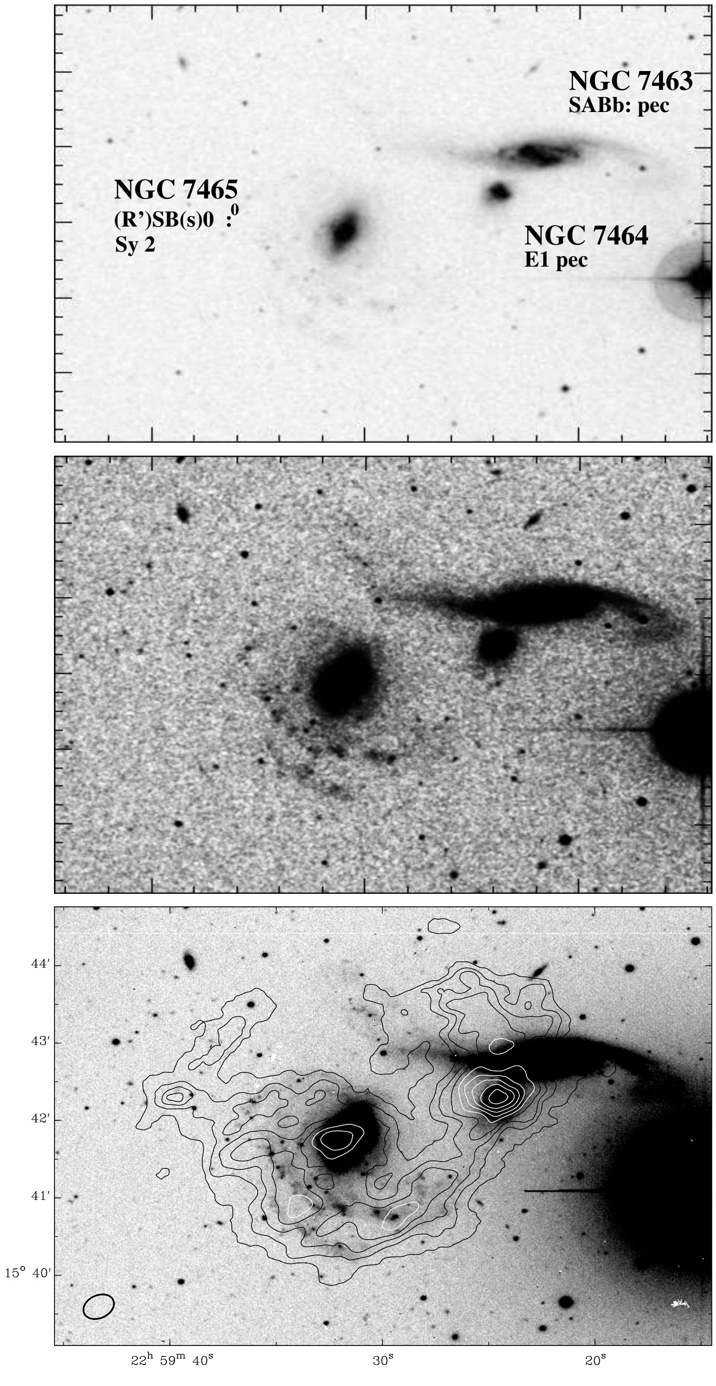

Figure 1. **The NGC 7463/4/5 System**.
H I: VLA C-array, $22'' \times 17''$, contours=$(2.5, 6, 9, 12, 27) \times 10^{20}$ cm^{-2}.
Optical: Top two panels: DSS. Bottom: Issac Newton Telescope B-band. FOV=$8' \times 6'$.
Notes: NGC 7463 is also detected in H I, but this emission is not shown here.
Reference: Thomas et al., these proceedings, p. **??**.