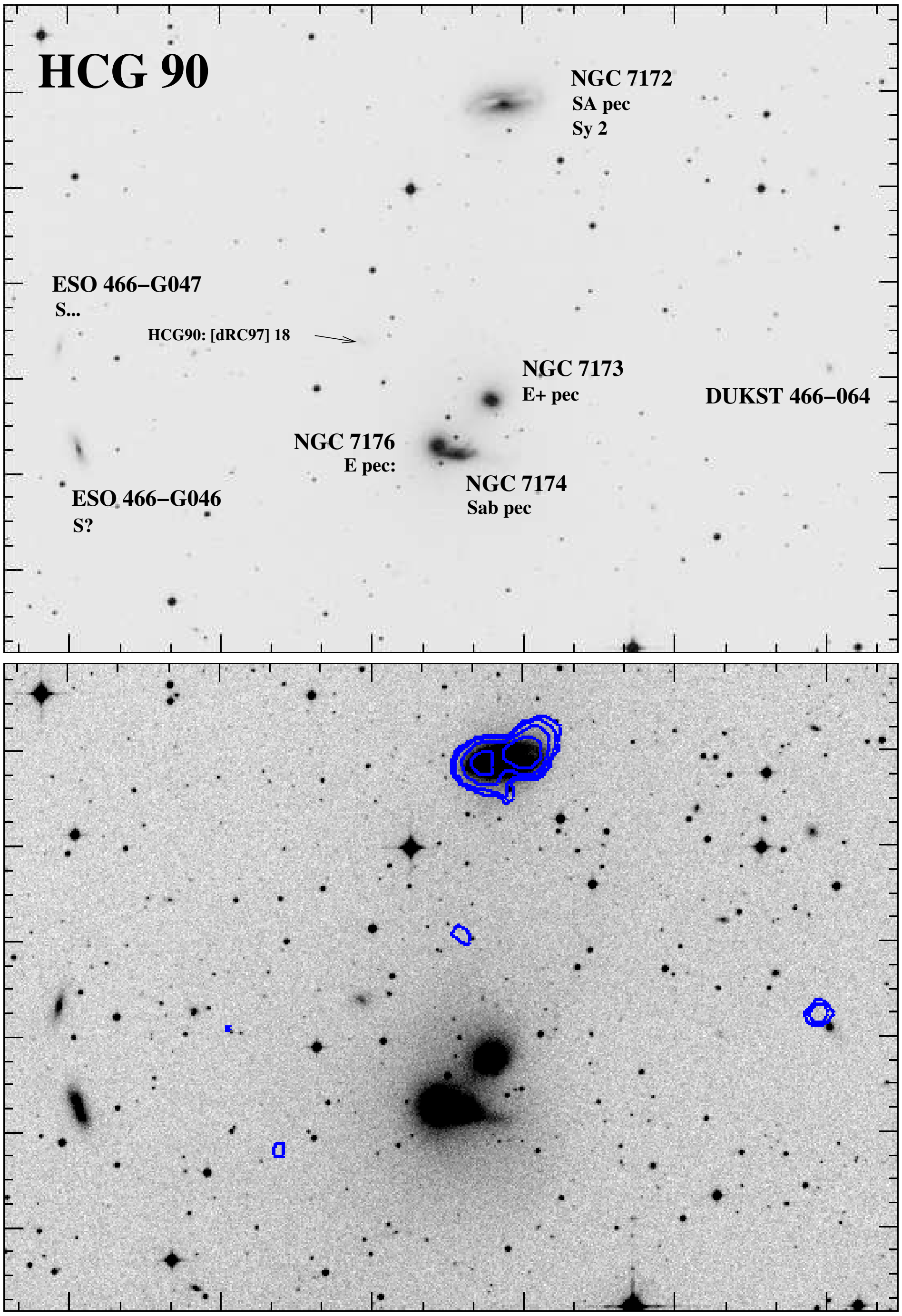

Figure 1. **The Compact Group HCG 90.**
H I: VLA D-array, $44'' \times 38''$ resolution, contours=4×10^{20} cm$^{-2} \times 2^n$.
Optical: DSS, FOV=$20' \times 14'$.
Notes: All galaxies with known redshifts falling within the passband of the H I observations have been labeled.
Reference: Rupen, Hibbard & Bunker, these proceedings, p. **??**.