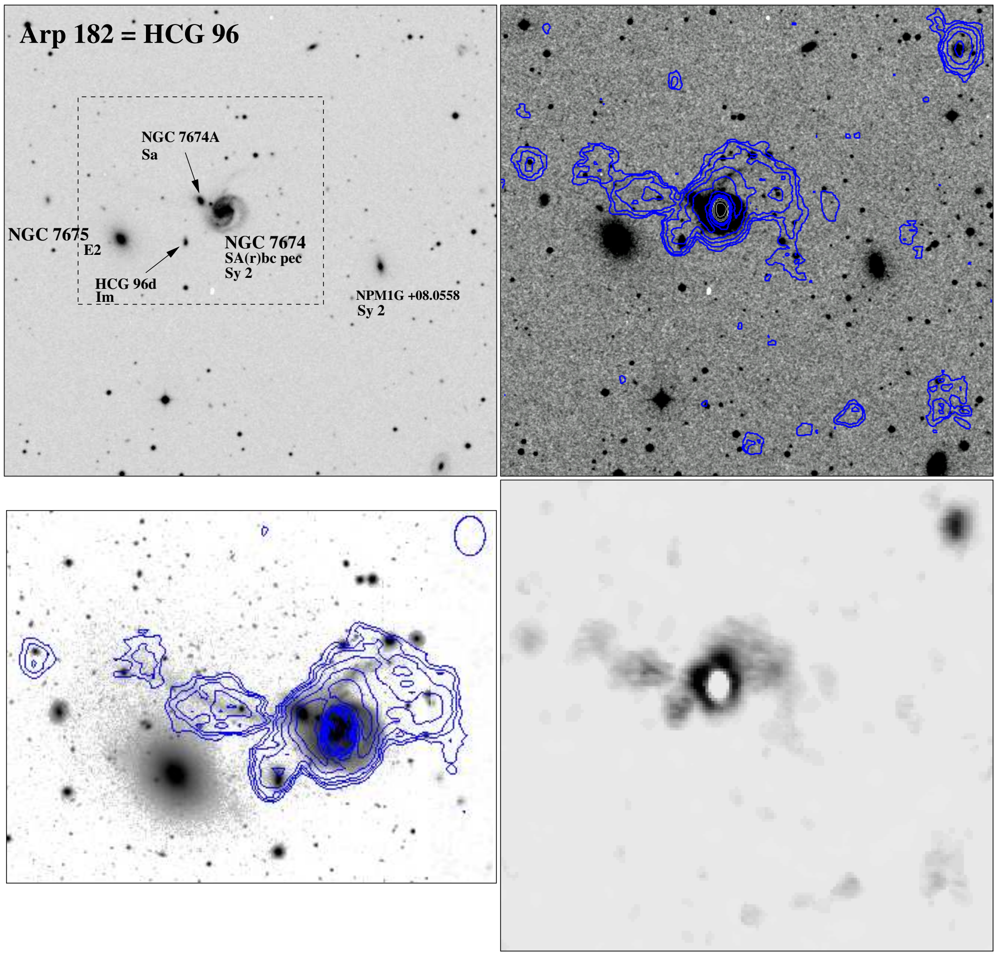

Figure 1. **The Compact Group HCG 96**.
H I: VLA C+D-array, $33'' \times 25''$ resolution. Right hand panels: contours=3×10^{19} cm$^{-2} \times 2^n$. Bottom left panel: contours=$(0.5, 1, 1.5, 2, 3.5, 5) \times 10^{20}$ cm^{-2}.
Optical: Bottom left: Nordic Optical Telescope R-band. Others: DSS, FOV=$11' \times 11'$.
Notes: The dotted box in the top left panel shows the region displayed in the bottom left panel.
Reference: Verdes-Montenegro et al., these proceedings, p. **??**. See also Verdes-Montenegro, these proceedings, p. **??** and Mundell, these proceedings, p. **??**.