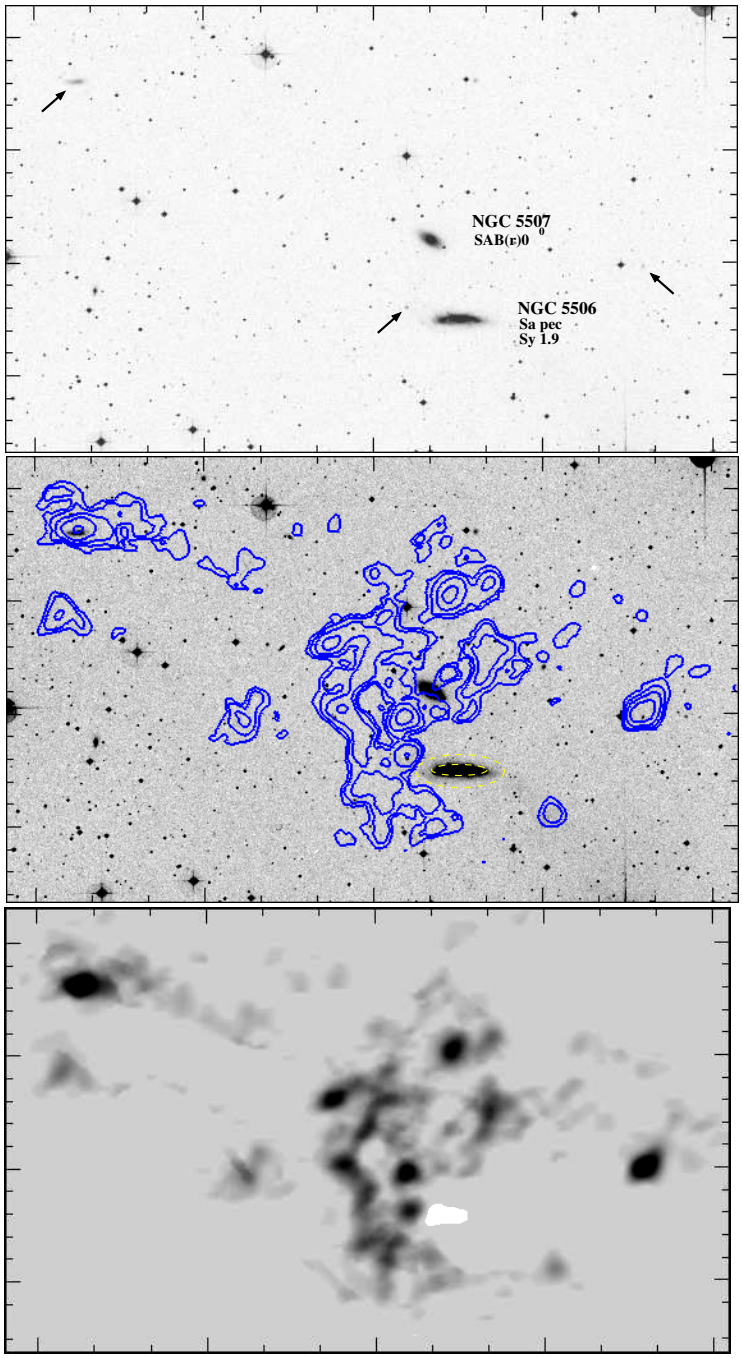

Figure 1. **The NGC 5506/7 System**.
H I: VLA D-array, $60'' \times 47.4''$ resolution, contours=1×10^{19} cm$^{-2} \times 2^n$.
Optical: DSS, FOV=$30' \times 20'$.
Notes: The arrows indicate objects identified in the APMUKS survey. None of the other H I concentrations has a cataloged counterpart. A higher-resolution H I map of NGC 5506/7 is shown in Fig. **??**.
Reference: Mundell, these proceedings, p. **??**.