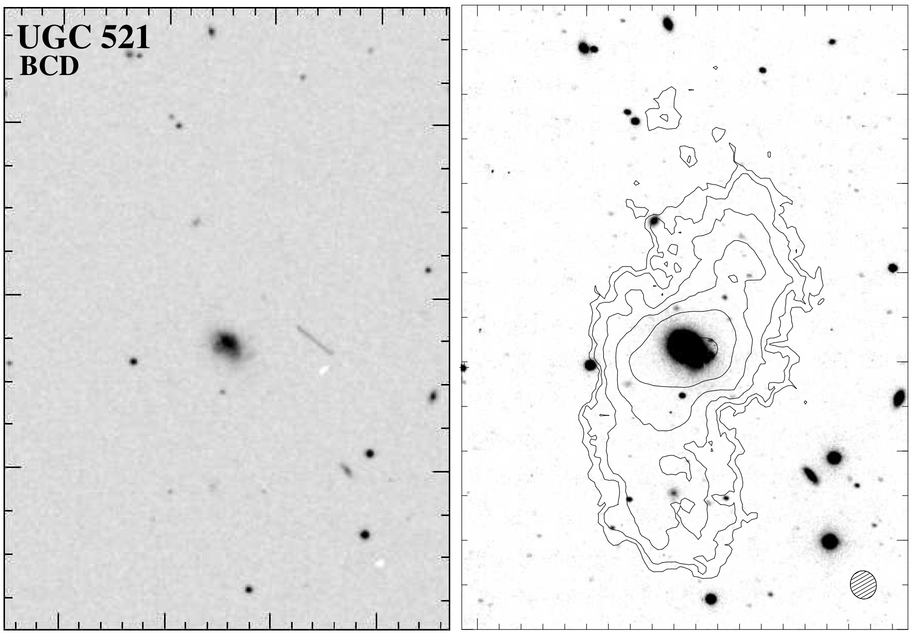

Figure 1. **The Blue Compact Dwarf UGC 521**.
H I: VLA CS-array, $19'' \times 17.4''$ resolution, contours=8×10^{19} cm$^{-2} \times 2^n$.
Optical: Left: DSS. Right: KPNO 0.9m B-band. FOV=$5' \times 7'$.
Reference: van Zee & Haynes, these proceedings, p. **??**.