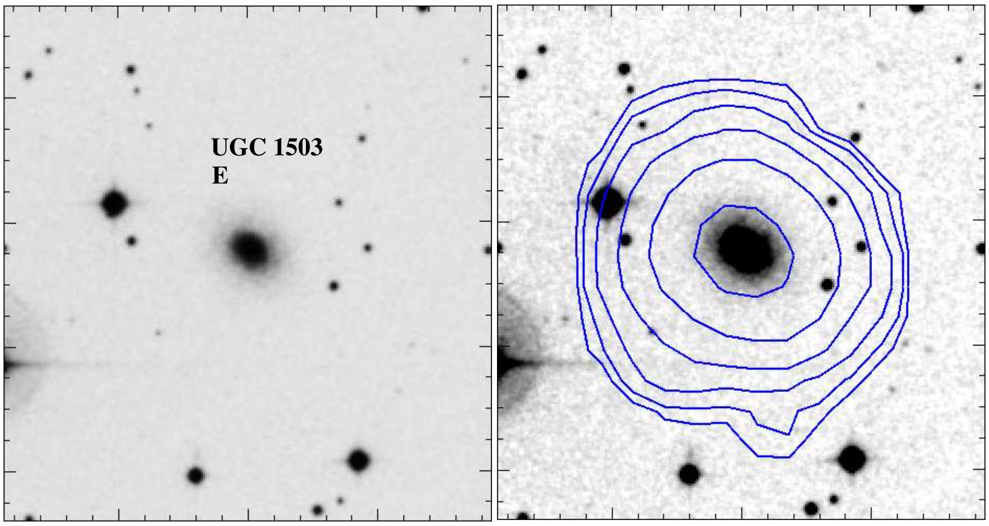

Figure 1. **The low-luminosity elliptical UGC 1503**.
H I: VLA D-array, $55'' \times 49''$ resolution, contours=1×10^{19} cm$^{-2} \times 2^n$.
Optical: DSS, FOV=$4' \times 4'$.
Notes: The H I distribution in this system is fairly typical of low luminosity ellipticals as a class; see Oosterloo et al., these proceedings, p. **??**.
Reference: Schiminovich et al., these proceedings, p. **??**.