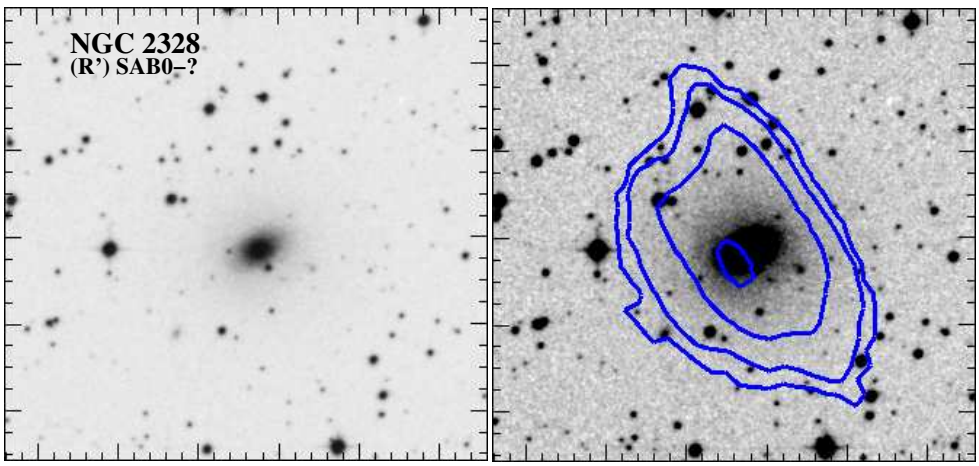


Figure 1. **The IR Bright Early Type NGC 2328**.
**H I**: VLA D-array, $96'' \times 33''$ resolution, contours=$5 \times 10^{19}$ cm$^{-2} \times 2^n$.
**Optical**: DSS, FOV=$6' \times 5'$.
**Reference:** Rupen, Hibbard & Bunker, these proceedings, p. **??**.