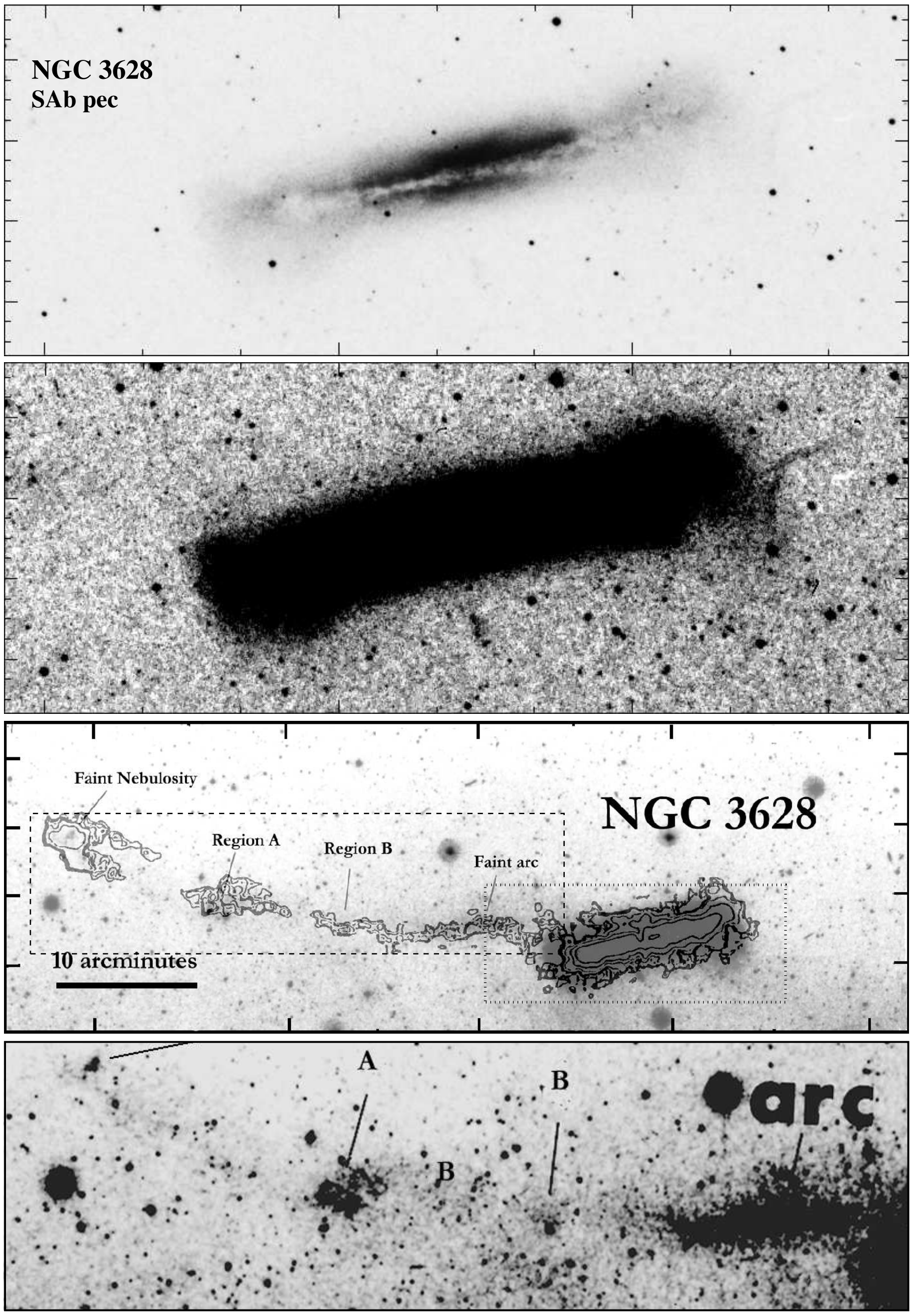

Figure 1. **The Leo Triplet Member NGC 3628**.
H I: VLA D-array, 60″ resolution, contours=$3.2, 4.8, 6.4, 8, 9.6, 16 \times 10^{19}$ cm^{-2}.
Optical: Top two panels: DSS, FOV=$22' \times 8'$. Third panel: DSS, FOV=$66' \times 22'$. Bottom panel: Palomar 48″ Schmidt (B) second blue survey with high-contrast development by James Schombert, FOV=$39' \times 10'$.
Notes: The dotted boxes in the third panel delineates the regions shown in the other panels.
Reference: Appleton & Hughes, these proceedings, p. **??**.