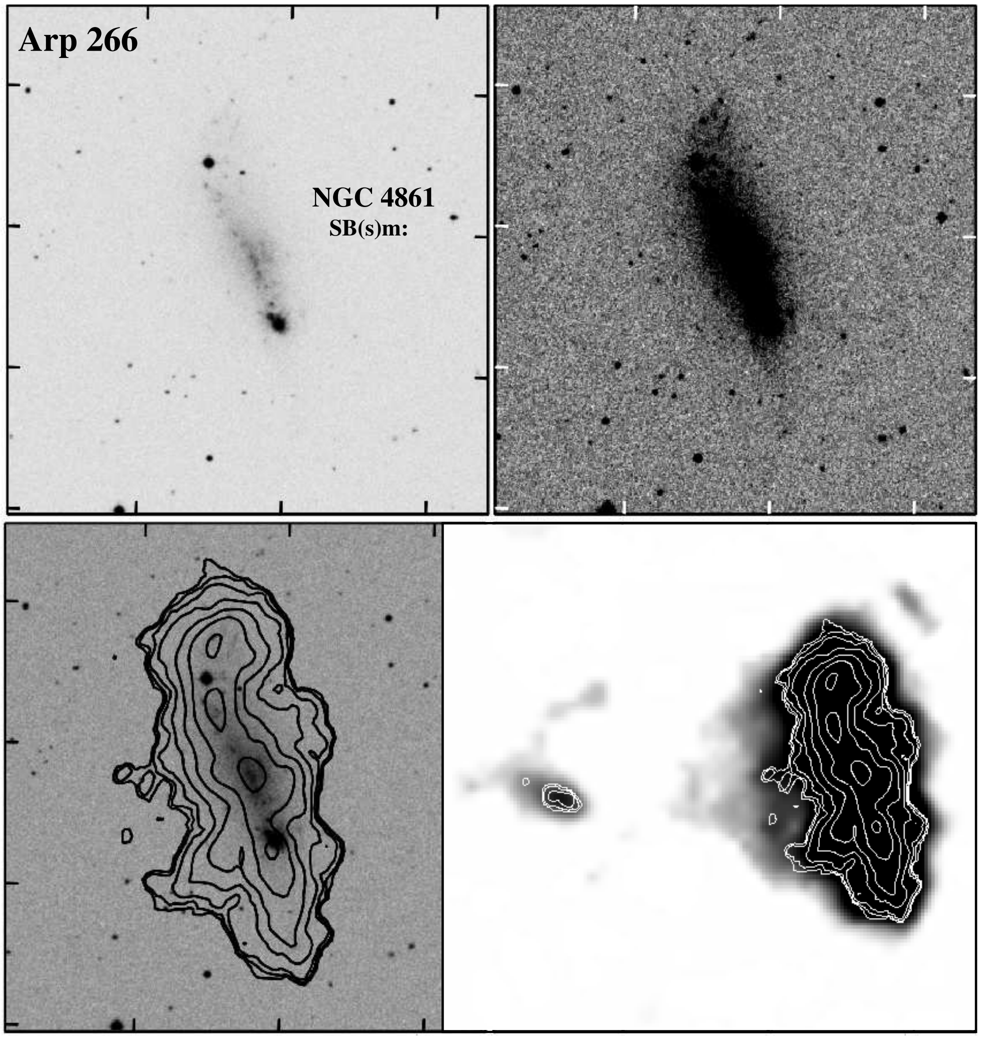

Figure 1. **The Blue Compact Dwarf NGC 4861.**
H I: VLA C-array. Lower panels: contours at 5×10^{19} cm^{-2} $\times\, 2^n$, $19'' \times 15''$ resolution. Lower right: H I at $35''$ resolution, greyscales range from $5 \times 10^{19} - 2 \times 10^{20}$ cm^{-2}.
Optical: DSS, FOV=$7' \times 8'$ (top), $10.8' \times 9.6'$ (lower right).
Notes: The low resolution H I data reveal an extended envelope and an H I companion which has no apparent counterpart on the DSS image.
Reference: Thuan, Hibbard & Levrier, these proceedings, p. **??**.