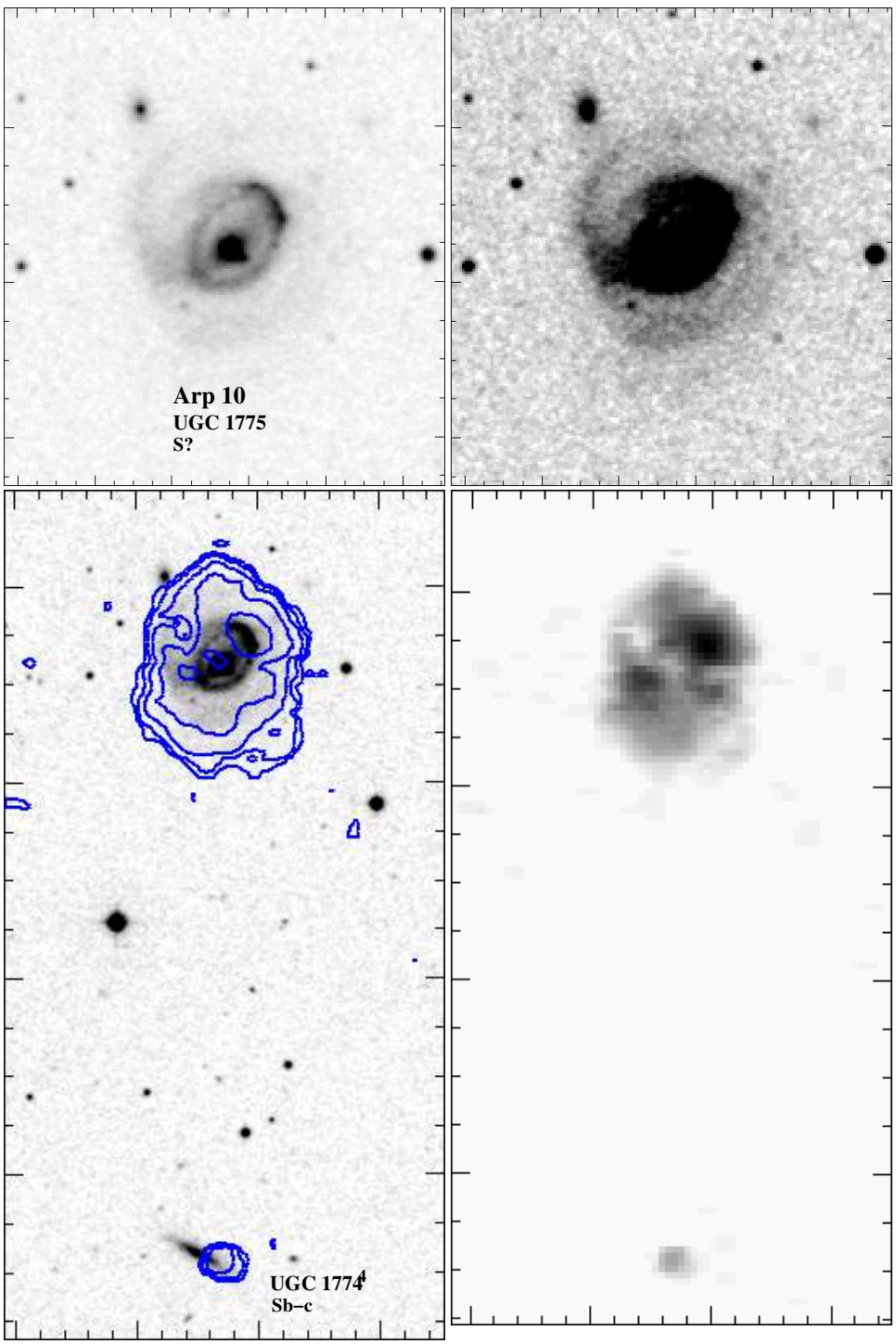


Figure 1. **The Ring(ed) Galaxy System Arp 10**.
**H I**: VLA C-array, 21″ resolution, contours=$4 \times 10^{19}$ cm$^{-2} \times 2^n$.
**Optical**: DSS, FOV= $3.0' \times 3.0'$ (top), $4.4' \times 8.6'$ (bottom).
**Reference:** Charmandaris, V., & Appleton, P.N., 1996, ApJ, 460, 686.