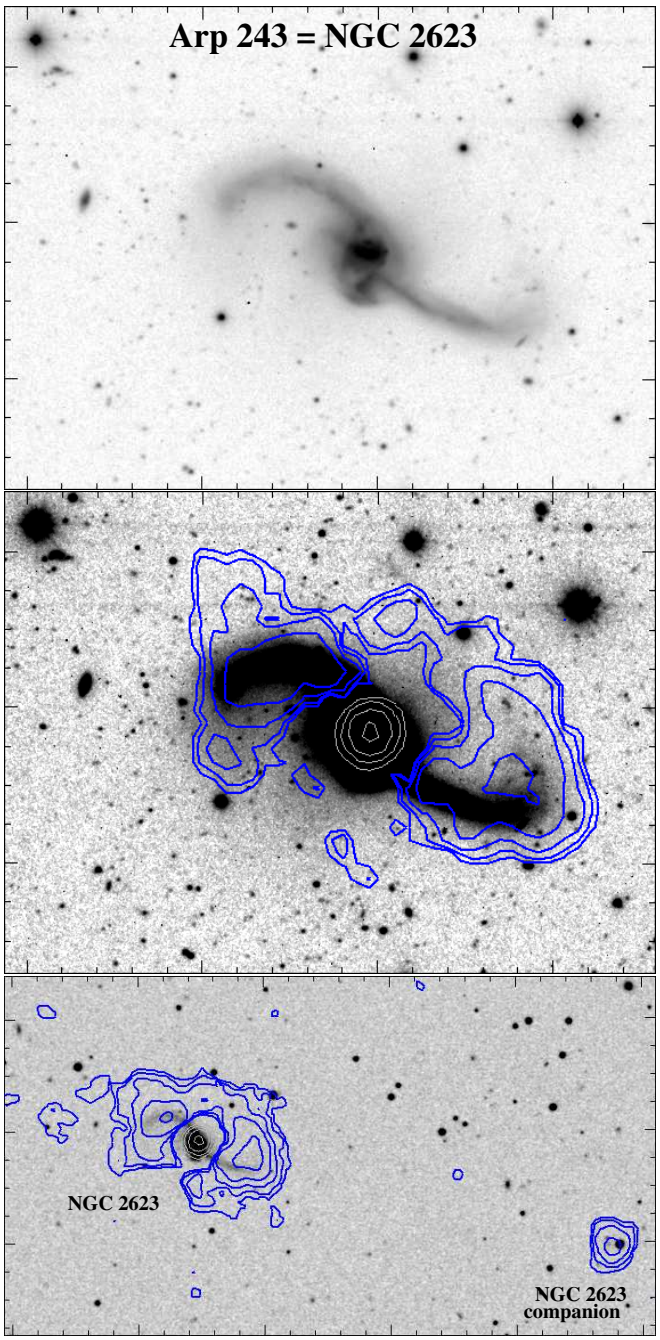


Figure 1. **The IR luminous Toomre Sequence merger NGC 2623**. **H I**: VLA C+D-array. Middle panel: 16″ resolution, contours=$4 \times 10^{19}$ cm$^{-2} \times 2^n$. Bottom panel: 21″ resolution, contours=$3 \times 10^{19}$ cm$^{-2} \times 2^n$. **Optical**: Top and middle panels: UH 88″ $R$-band, FOV=4′ × 3′. Bottom panel: DSS, FOV=6′ × 12′.

**Reference:** Hibbard, J.E., & Yun, M. S. 1996, in Cold Gas at High Redshift, eds. M. Bremer, H. Rottgering, P. van der Werf, & C. L. Carilli (Dordrecht: Kluwer), 47.