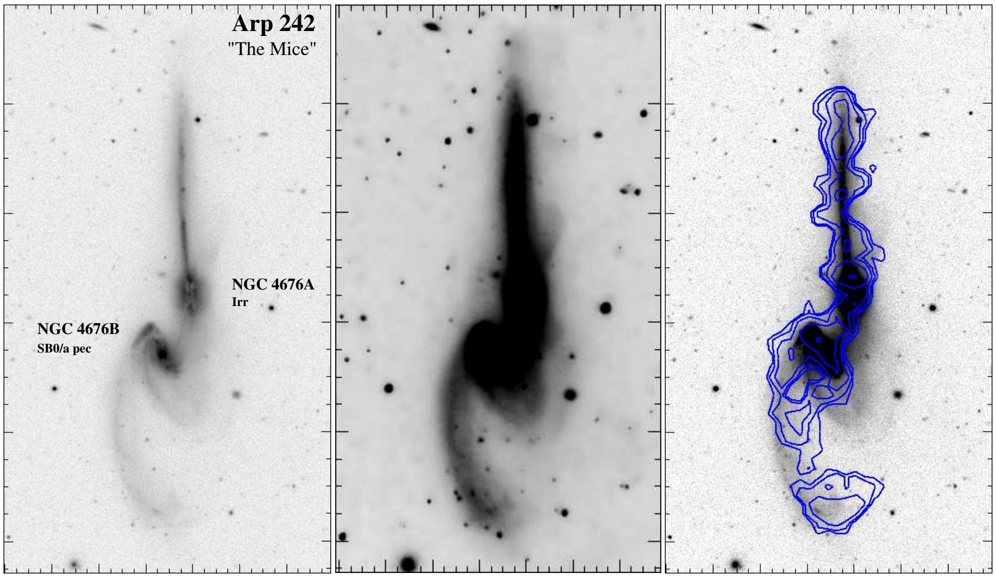

Figure 1. **The Toomre Sequence merger NGC 4676**.
H I: VLA C+D-array, 12″ resolution, contours=1×10^{20} cm^{-2} $\times 2^n$.
Optical: KPNO 2.1m B-band, FOV=$3' \times 5'$.
Notes: There is an H I detected companion lying 12.8′ to the south (NGC 4676S) with no optical counterpart visible on the DSS.
Reference: Hibbard, J. E. & van Gorkom, J. H. 1996, AJ, 111, 655.