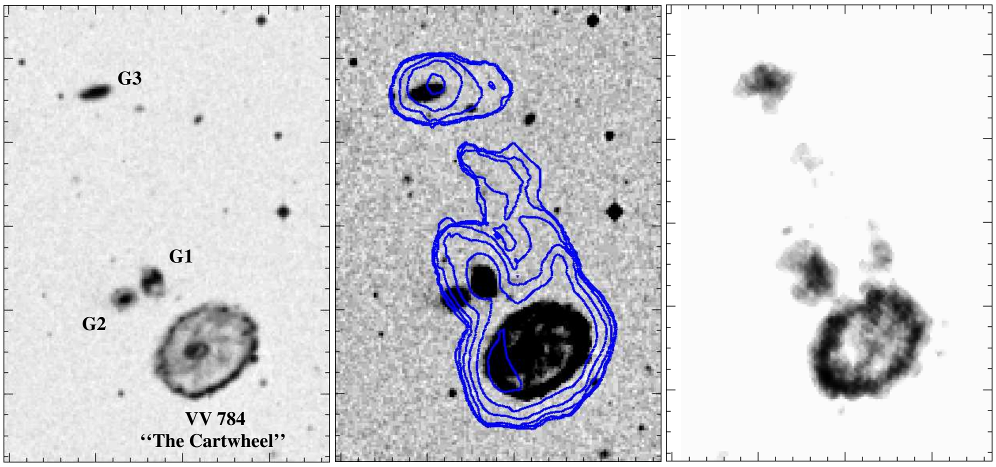

Figure 1. **The Cartwheel Ring Galaxy System**.
H I: VLA BnA+CnB+DnC-array. Contours: $29.6'' \times 20.8''$ resolution, levels 5×10^{19} cm$^{-2} \times 2^n$. Greyscale: $8.1'' \times 6.9''$ resolution.
Optical: DSS, FOV=$3.6' \times 5.2'$.
Reference: Higdon, J.L., 1996, ApJ, 467, 241.