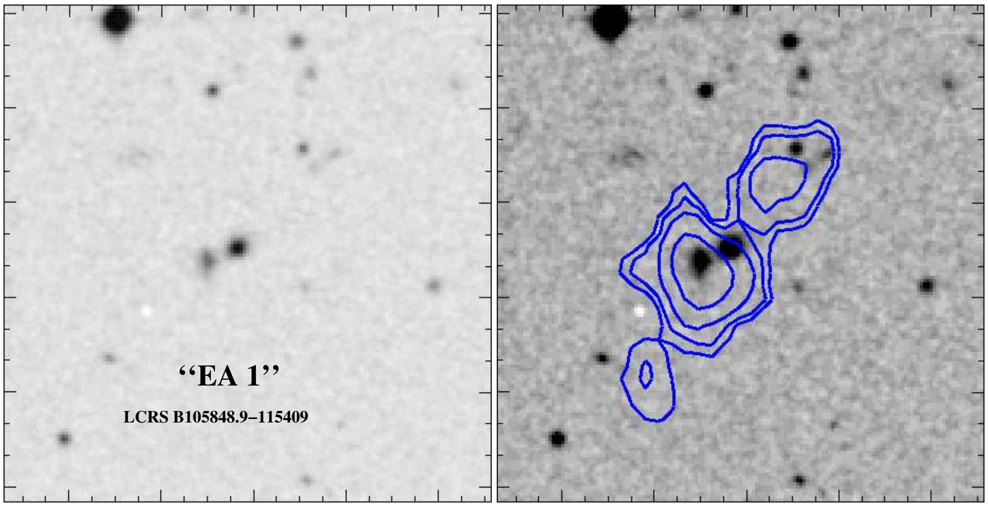

Figure 1. **The E+A Galaxy EA 1**.
H I: VLA C-array, $26.0'' \times 19.3''$ resolution, contours=3×10^{19} cm$^{-2} \times 2^n$.
Optical: DSS, FOV=$2.6' \times 2.6'$.
Notes: Selected for having a post-starburst or "E+A" (a.k.a. "K+A") spectrum.
Reference: Chang, T-C., van Gorkom, J. H., Zabludoff, A. I., Zaritsky, D., & Mihos, J. C. 2001, AJ, 121, 1965 and Chang et al., these proceedings, p. **??**.