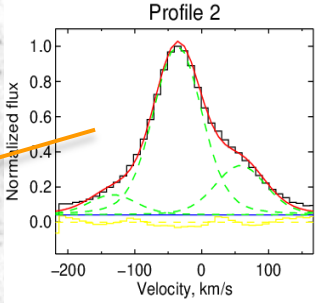
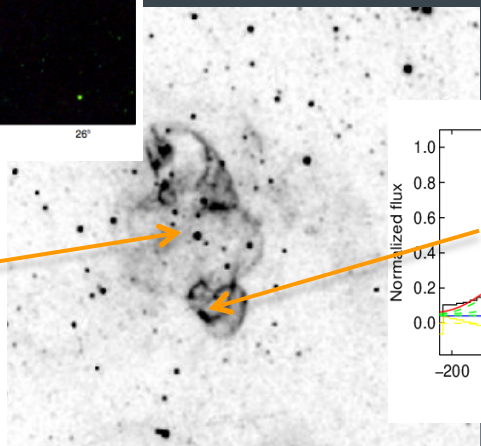
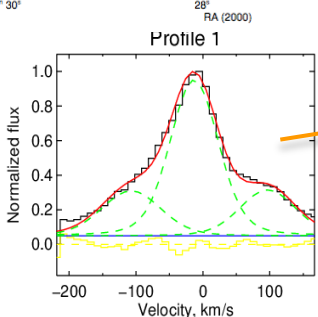
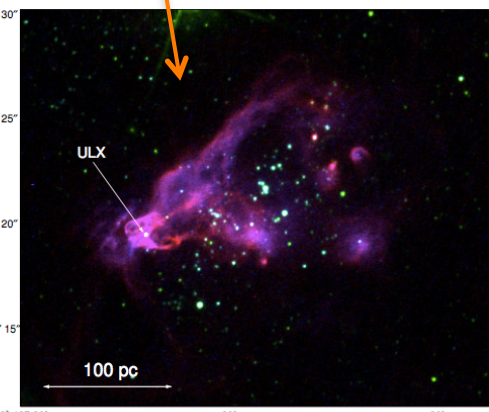
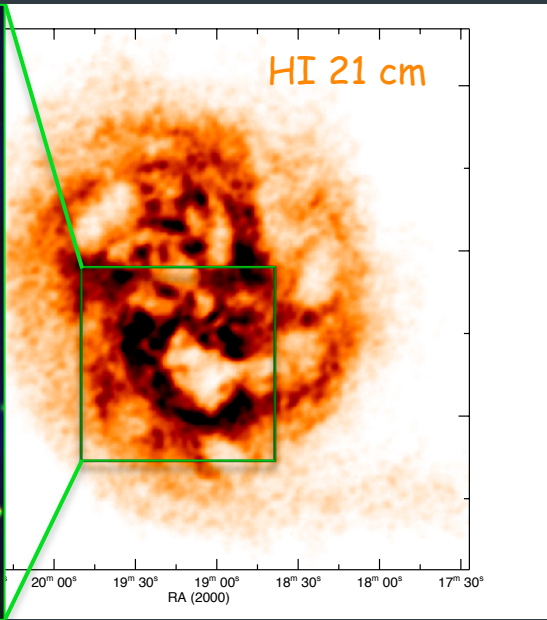
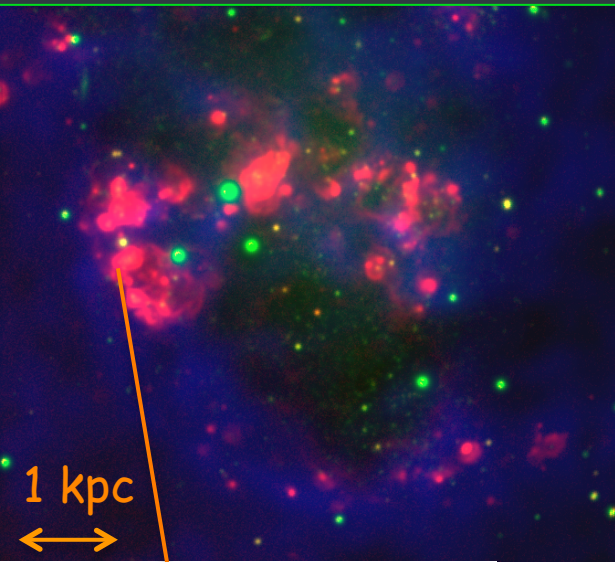


3D spectroscopy of star forming regions in nearby galaxies

Oleg Egorov (SAI MSU & SAO RAS, Russia)

- Gas kinematics and chemical abundances in nearby galaxies
- Stellar feedback from young clusters and massive stars in HII regions: superbubbles, outflows, shocks etc.
- Searching and investigation of unique high energy sources in star forming regions: ULXs, SNRs, WR stars, LBV etc.



Part of the long-slit spectrum

