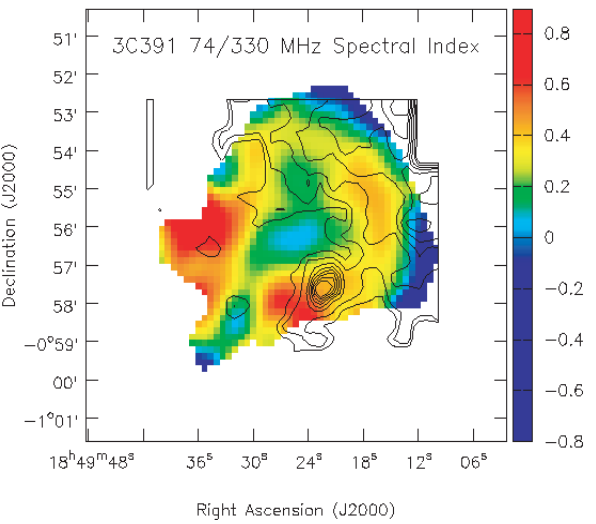
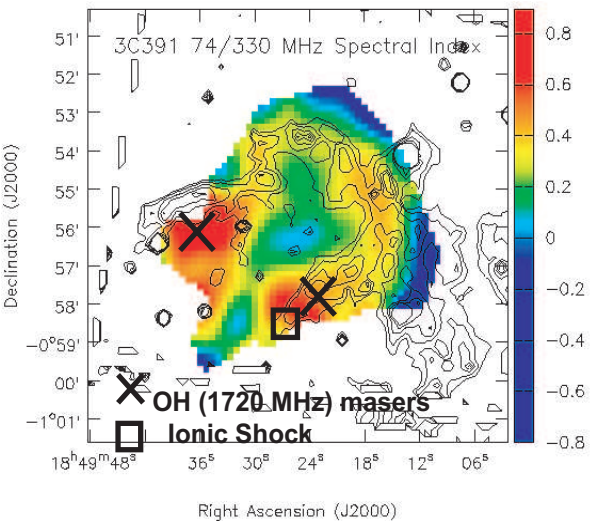
Themes explored by Kassim et al's poster:

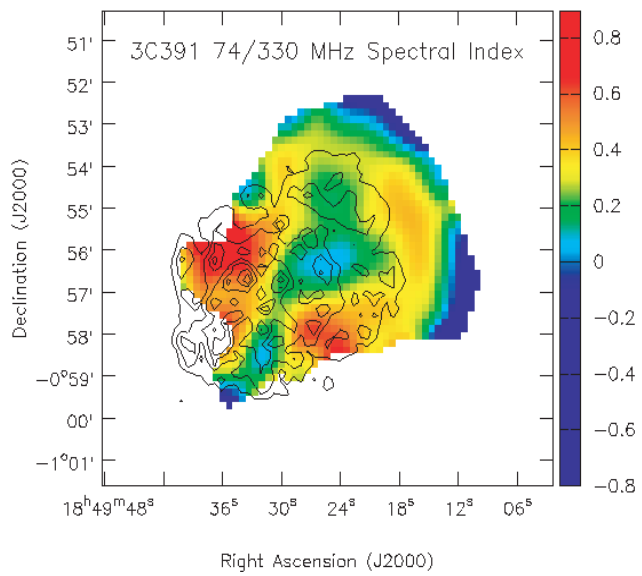
What is the real size of radio sources?
Studying shock acceleration and absorption in SNRs
Tracing supernova remnant/molecular cloud interactions
Detecting re-energized fossil radio plasma
Bubbles in cooling flow clusters
+
First 74 MHz Images from the VLA+PT Link

CO + Radio

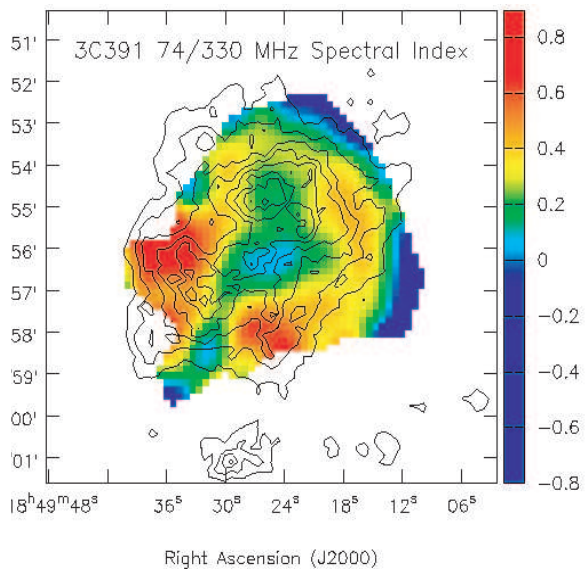


IR + radio





Soft X-rays + Radio



Hard X-rays + Radio