

Figure from 1420 MHz Continuum and Polarization Observations of the Cygnus Loop
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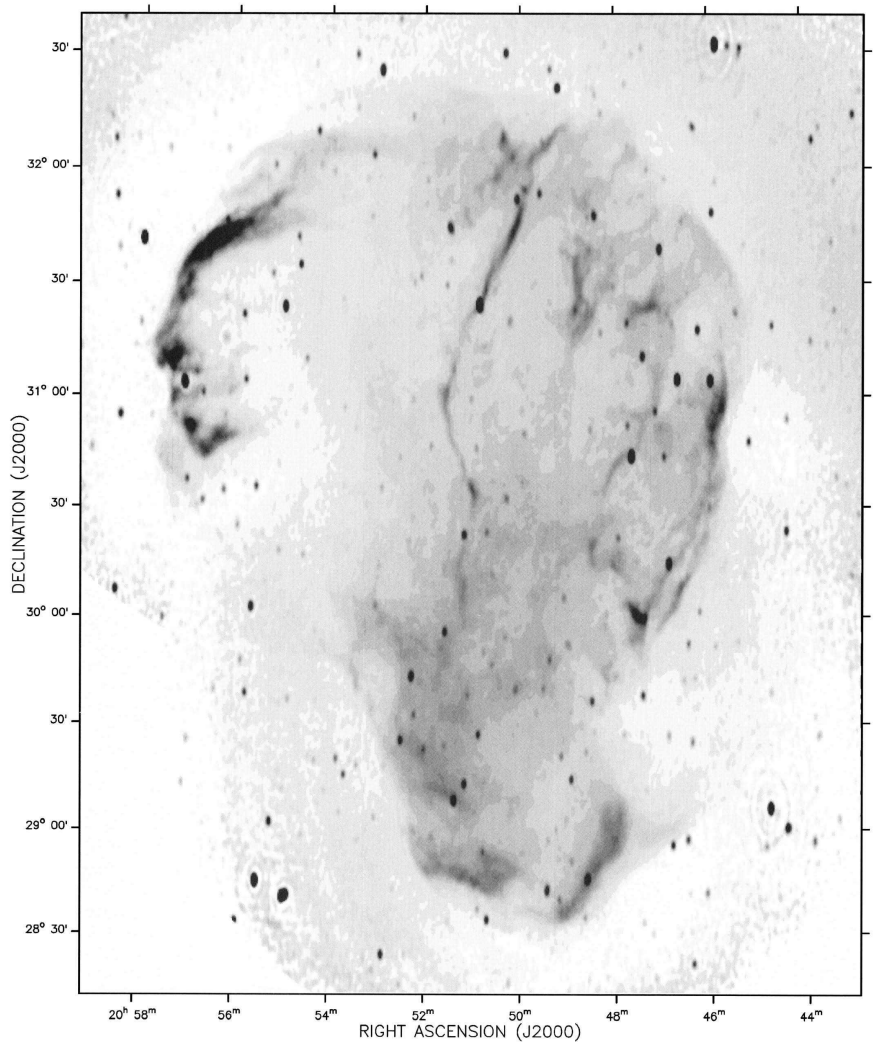


FIG. 1. 1420 MHz total intensity map of the Cygnus Loop.

lated; in other places (e.g., the NE rim and NW to SW rim) there is no correlation between intensity and polarization. angles covering the Cygnus Loop. The 13 regions are given a label based on the average polarization: "hi" for values