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1. Ohio Master Source List, Reference, NRAO Library
2. Flux Densities, Positions, and Structures for a Complete Sample of Intense Radio Sources at 1400 MHz, A.H. Bridle, M.M. Davis, E.B. Fomalont, J. Lequeux, The Astronomical Journal, vol. 77, no. 6, pg 405+.
3. The Revised 3C Catalogue of Radio Sources. A.S. Bennett, Mem. Roy. Astron. Soc., vol. 68, pp 163172, 1962. (NB- the flux densities given are at a frequency of 178 MHz.)

## Useful Websites:

### **Planetary data, Sun and Moon.:**

<http://www.usno.navy.mil/USNO/astronomical-applications/data-services>

### **Galactic Coordinate Conversion Utilities:**

<http://fuse.pha.jhu.edu/support/tools/tools.html>

<http://heasarc.gsfc.nasa.gov/docs/tools.html>

**NED** Extragalactic database: <http://nedwww.ipac.caltech.edu/>

**SIMBAD** Astronomical Database - for galactic objects: <http://simbad.u-strasbg.fr/Simbad>

**Astrophysics Data System (ADS):** a searchable journal abstract service with lots of full articles as well. <http://adswww.harvard.edu/>

