

# *Mag-7 Star Atlas Project*

⊕ *Globular Cluster*

⊙ *Open Cluster*

🌀 *Galaxy*

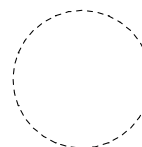
🌌 *Planetary Nebula*

☄ *Nebula*

• *Double Stars*



*Telrad*



*Finder – 5°*

## Credits:

The following software and data are being used in this project:

- PP3 celestial charting program and its data/catalogs
- LaTeX (typesetting engine used by PP3)
- Ruby and Perl programming languages (for preprocessing my own pp3 input format, and various database and data manipulation tasks)
- SQLite database engine
- Tycho-2 star catalog/database
- Washington Double Star (WDS) catalog/database
- NGC/IC catalogs (Wolfgang Steinicke's corrected version)
- Linux(actually Slackware)
- Additional thanks to the members of the Cloudy Nights community for providing some feedback and suggestions.

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