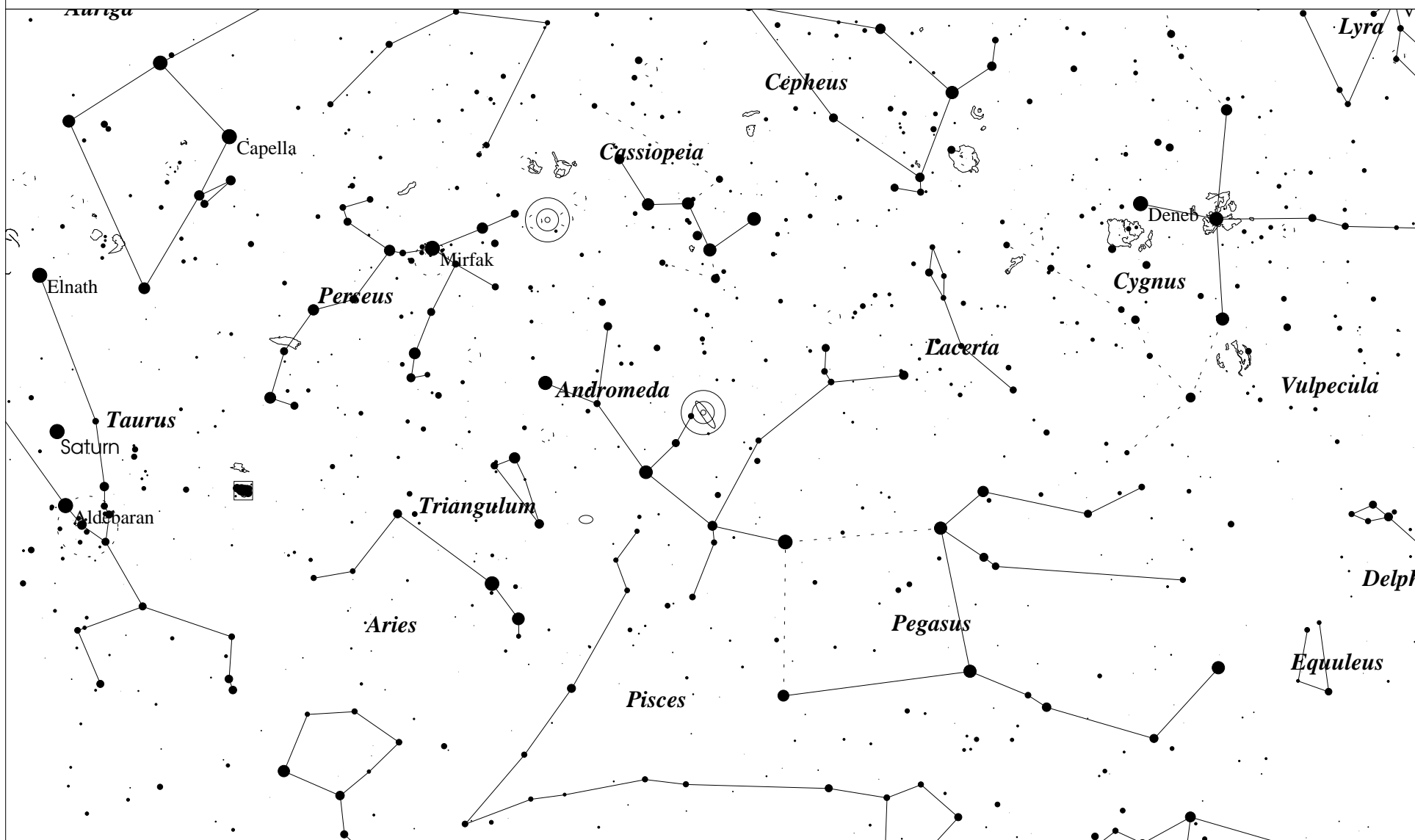


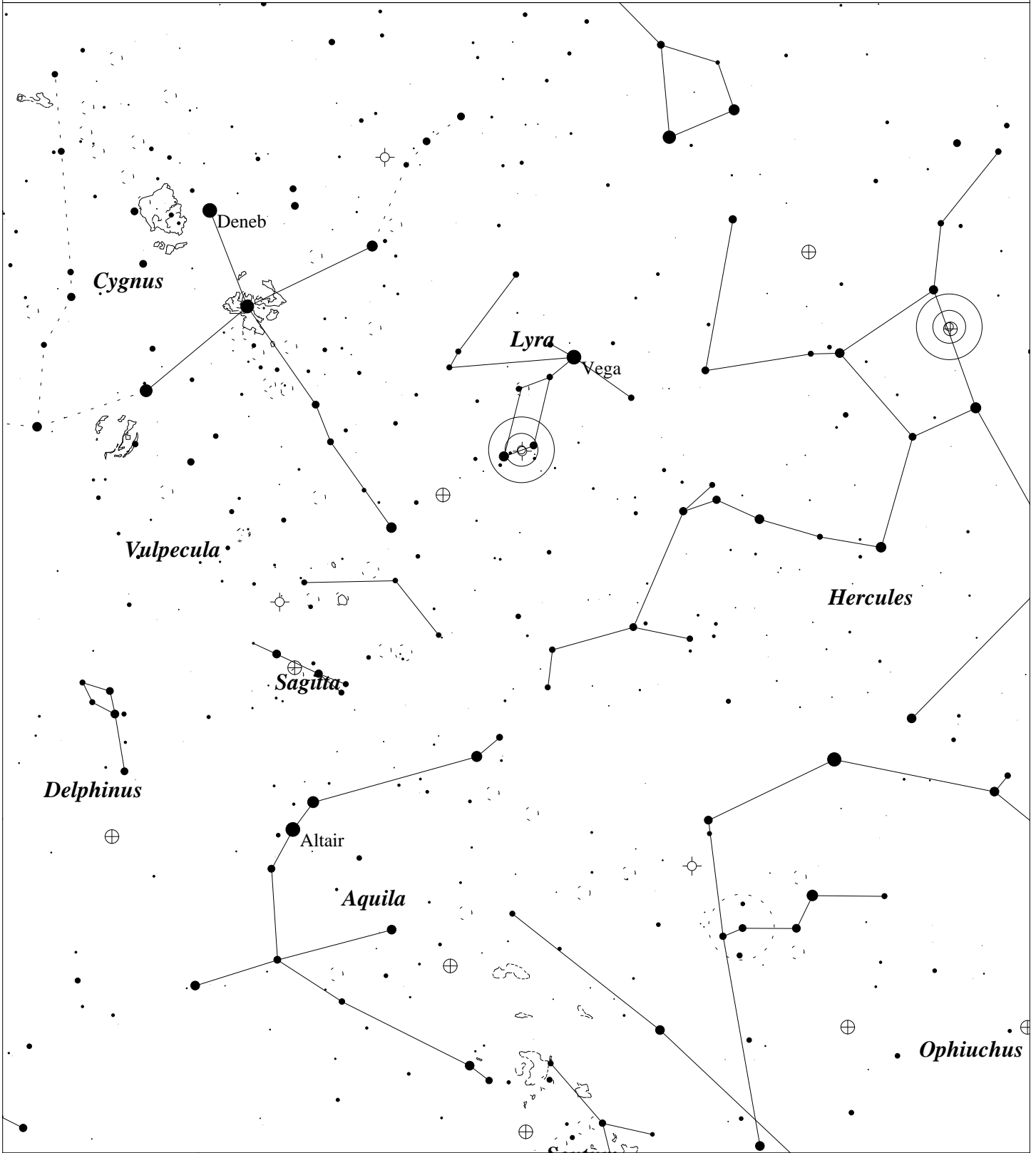
# Perseus, Pegasus, and Andromeda



STARS	SYMBOLS
● <2	☄ Comet
● 2.5	♁ Asteroid
● 3	♁ Galaxy
● 3.5	☉ Open Cluster
● 4	☐ Bright Nebula
● 4.5	⊕ Globular Cluster
● 5	♁ Planetary Nebula
● 5.5	♁ Quasar
● >6	○ Other Object

The two Telrad circles mark the positions of the Andromeda Galaxy and double open cluster in Perseus.

# Summer Triangle



## STARS

- <2
- 2.5
- 3
- 3.5
- 4
- 4.5
- 5
- 5.5
- >6

## SYMBOLS

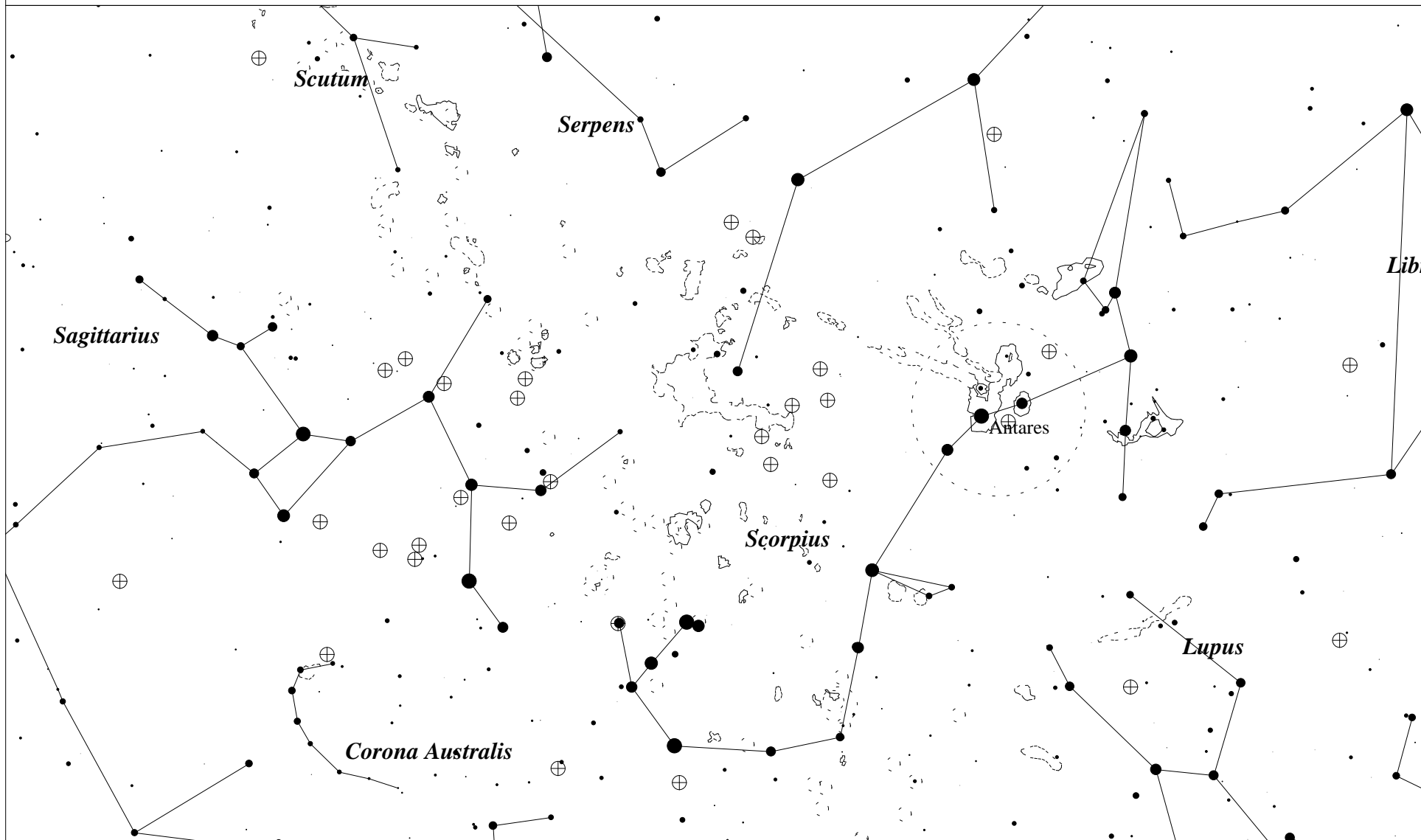
- ☄ Comet
- ♁ Asteroid
- ☉ Galaxy
- ☼ Open Cluster
- ☐ Bright Nebula
- ⊕ Globular Cluster
- ⊛ Planetary Nebula
- ⊞ Quasar
- Other Object

The Summer Triangle is an asterism made up of Vega, Altair, and Deneb.

The two Telrad circles on this map mark the Great Globular Cluster in Hercules and the Ring Nebula in Lyra.



# Galactic Center



STARS		SYMBOLS	
● <2	● 4.5	☄ Comet	⊕ Globular Cluster
● 2.5	● 5	♁ Asteroid	⊕ Planetary Nebula
● 3	● 5.5	☾ Galaxy	⊗ Quasar
● 3.5	● >6	○ Open Cluster	○ Other Object
● 4		□ Bright Nebula	

The center of the Milky Way Galaxy lies in the vicinity of Scorpio.