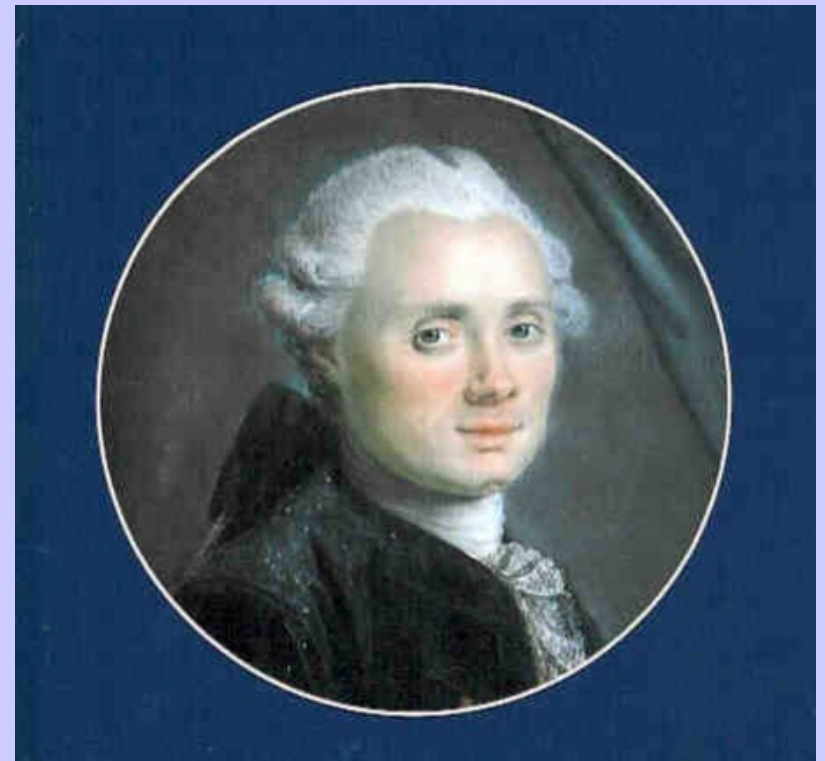
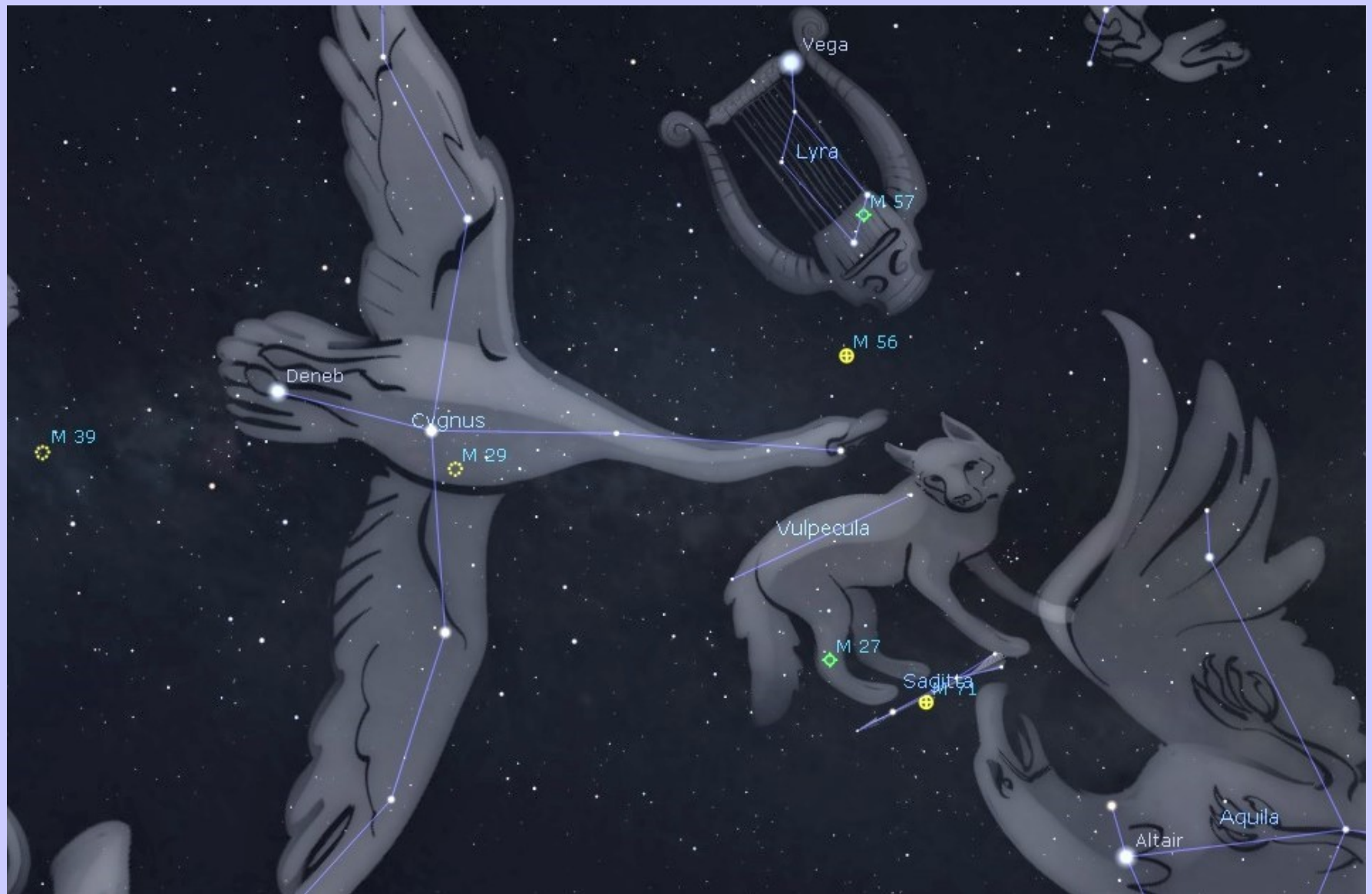


- **M57 (Lyra)**
- **M56 (Lyra)**
- **M29 (Cygnus)**
- **M39 (Cygnus)**
- **M71 (Sagitta)**
- **M27 (Vulpecula)**
- **M4 (Scorpius)**
- **M80 (Scorpius)**
- **M62 (Ophiuchus)**
- **M19 (Ophiuchus)**
- **M6 (Scorpius)**
- **M7 (Scorpius)**

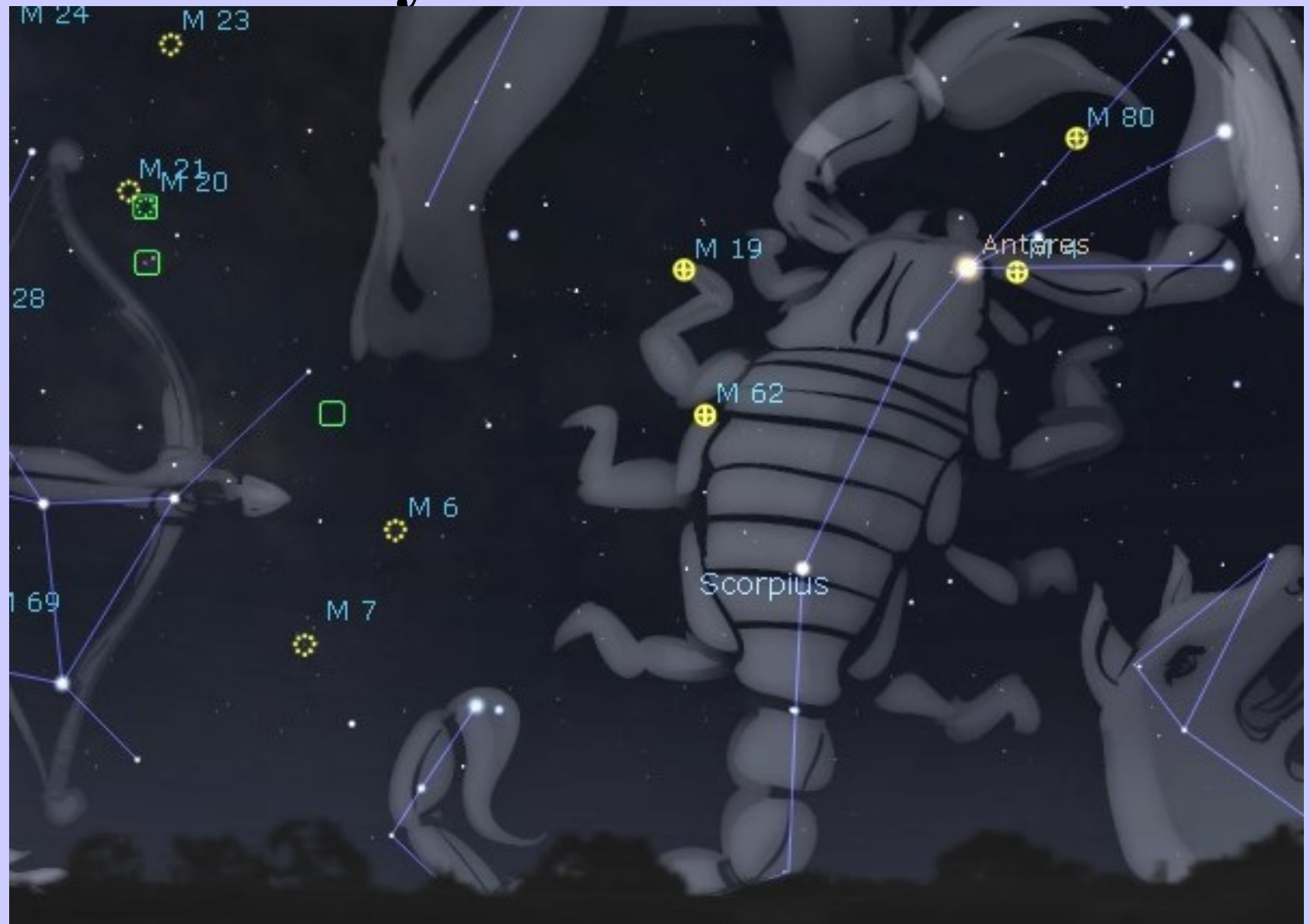
July Messiers



July Messiers North



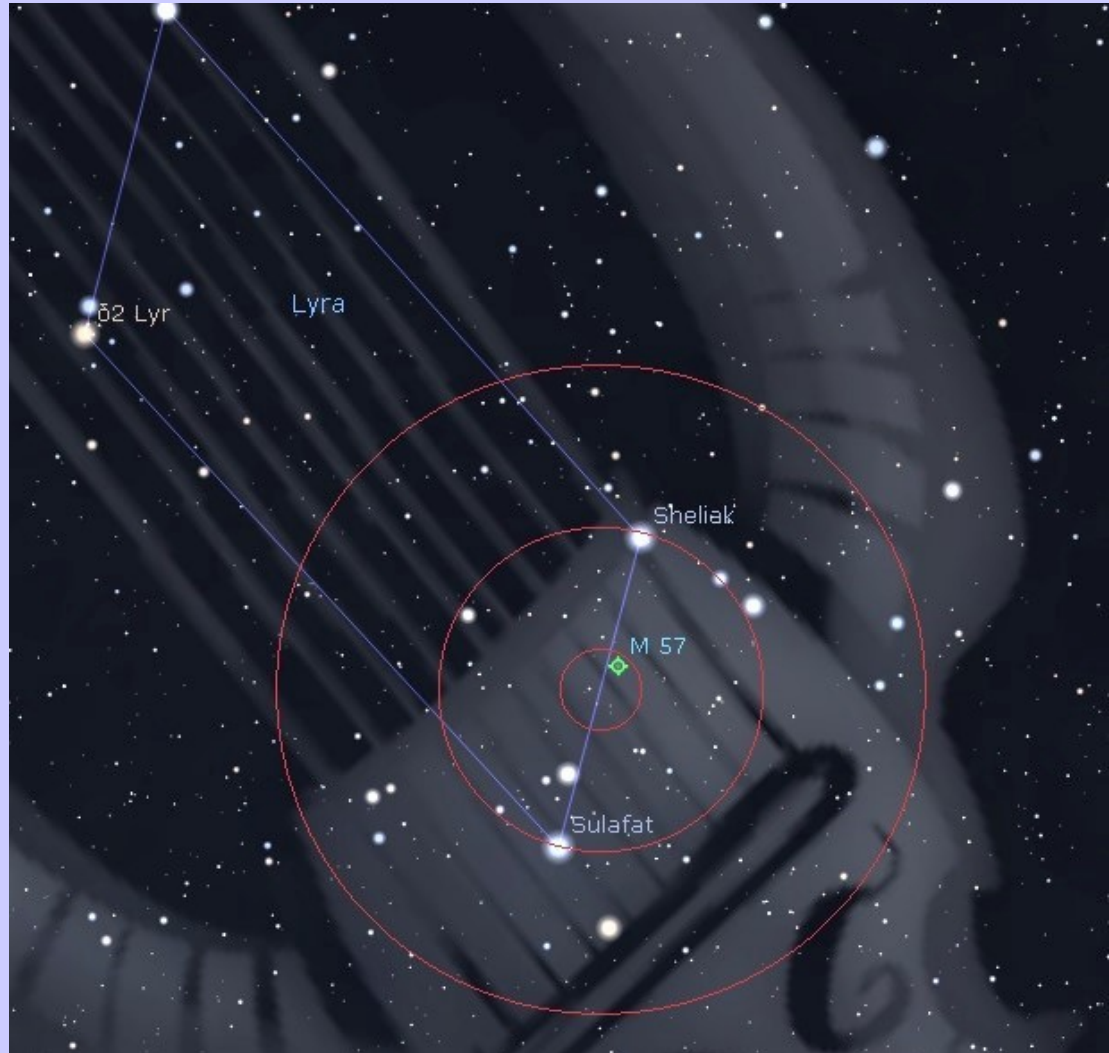
July Messiers South



M57 – Planetary Nebula

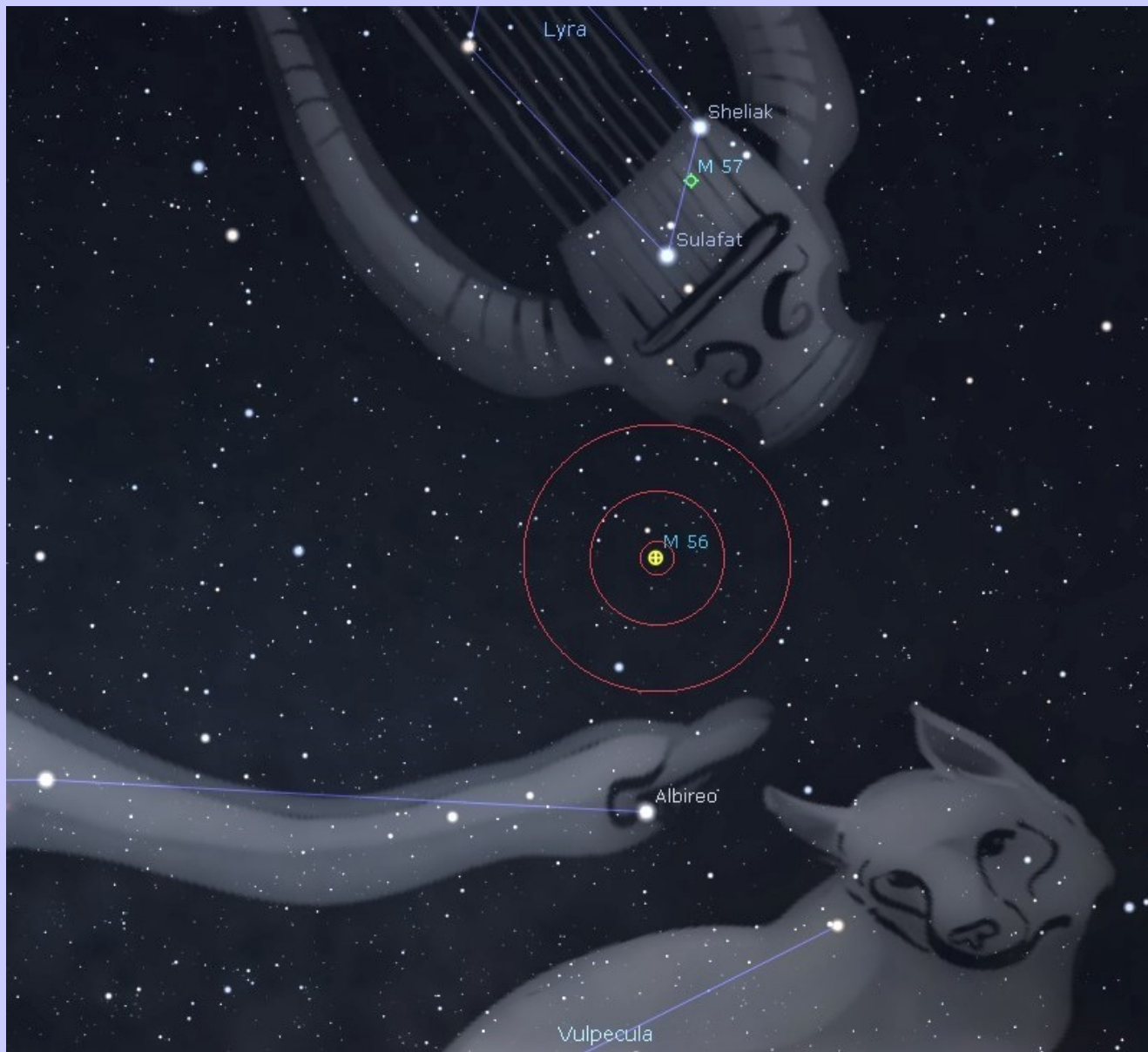
Ring Nebula

- RA 18h 54m
- Dec 33° 02′
- Mag 8.8
- >71"
- NGC 6853



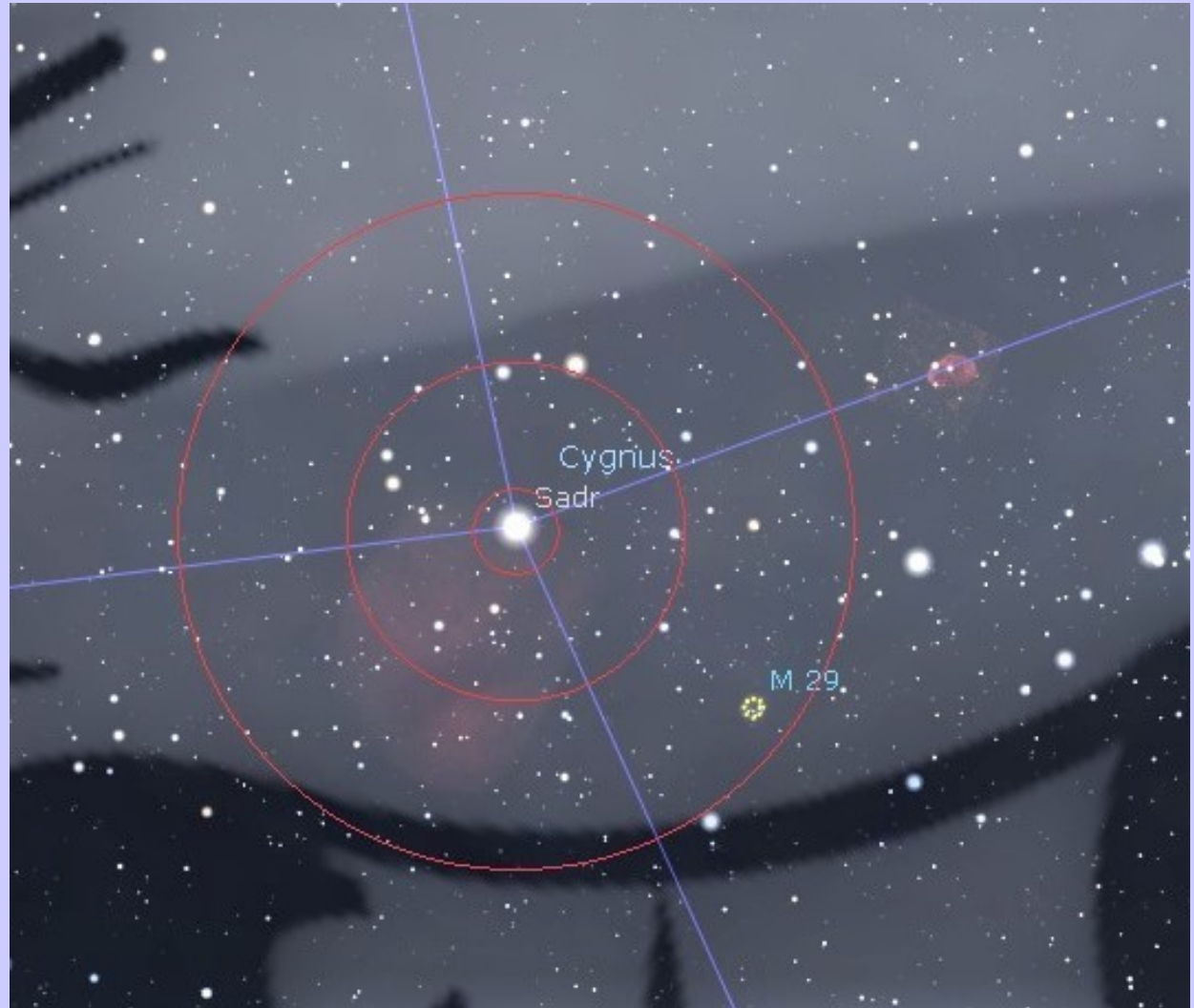
M56 – Globular Cluster

- RA 19h 17m
- Dec 30° 11′
- Mag 8.3
- Size: 7′
- NGC 6779

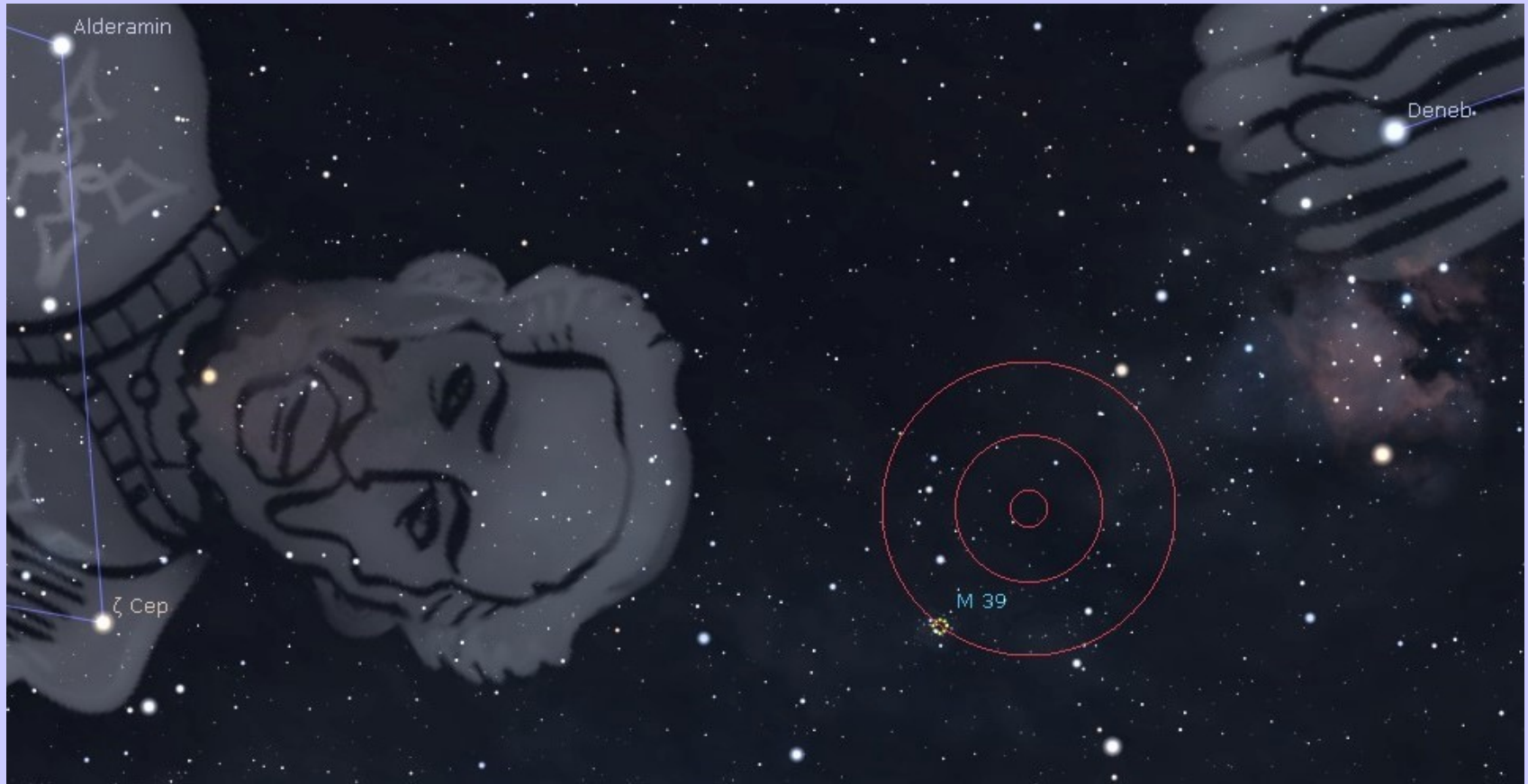


M29 – Open Cluster

- RA 20h 24m
Dec 38° 32'
- Mag 6.6
- Size: 6'
- NGC 6913



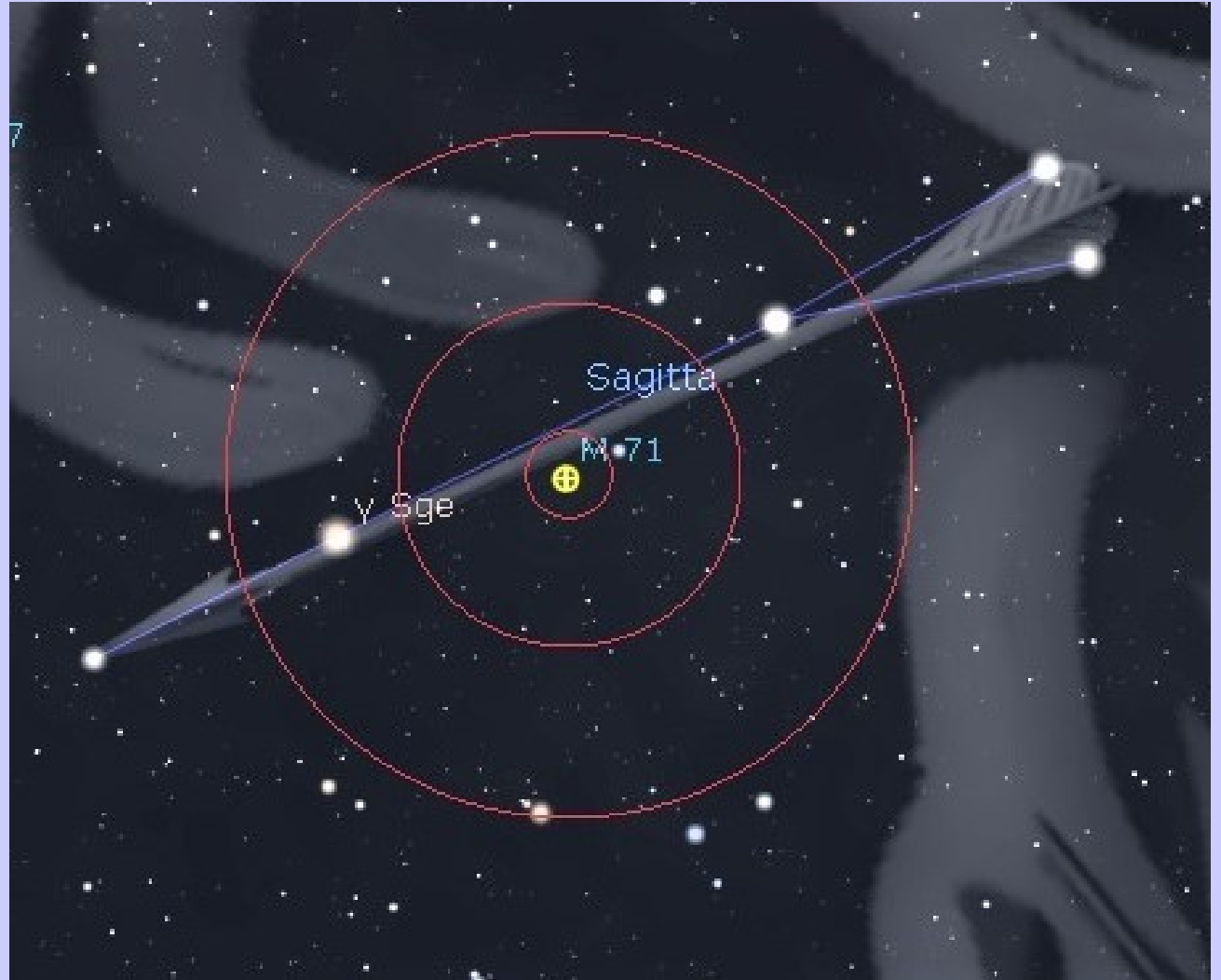
M39 – Open Cluster



- RA 21h 32m; Dec 48° 26'; Mag 4.6
- Size: 31'; NGC 7092

M71 – Globular Cluster

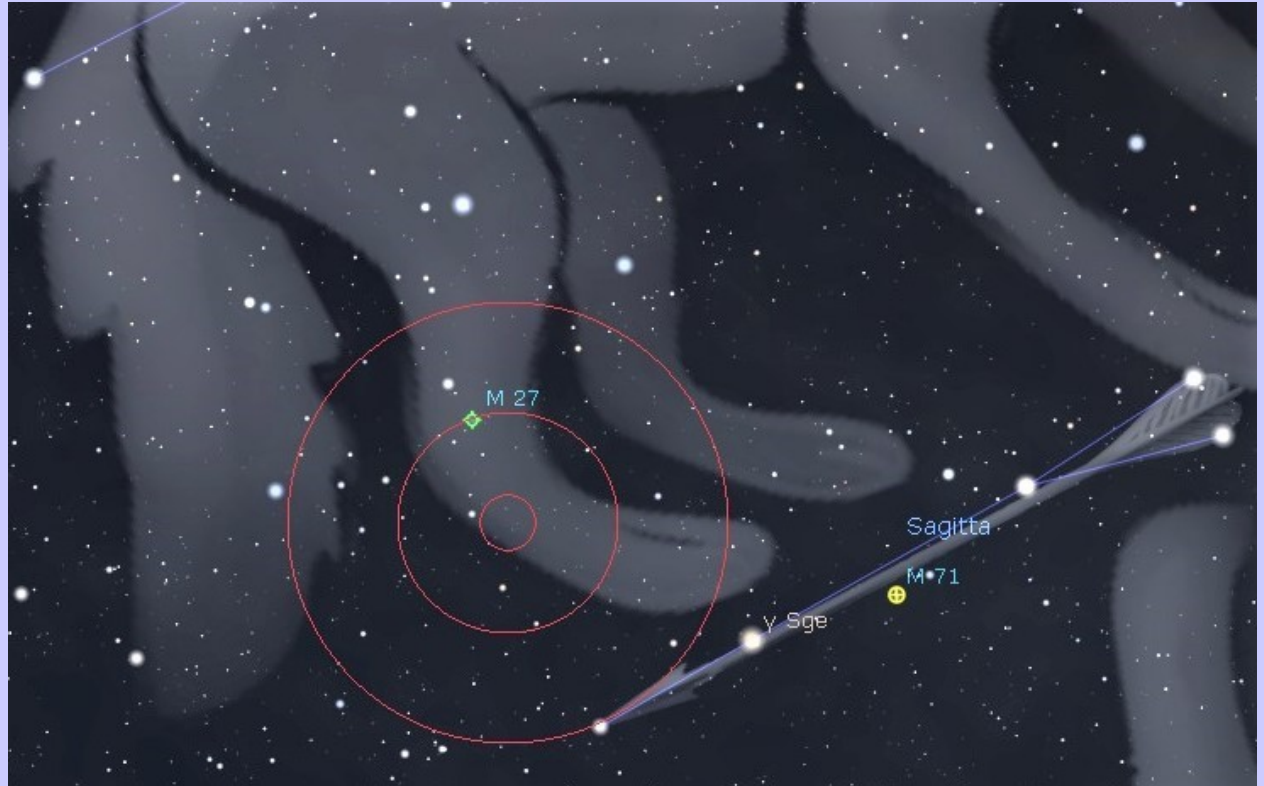
- RA 19h 54m
- Dec 18° 47'
- Mag 8.0
- Size: 7'
- NGC 6838



M27 – Planetary Nebula

Dumbbell Nebula

- RA 19h 59m
- Dec 22° 43'
- Mag 7.3
- >348"
- NGC 6720



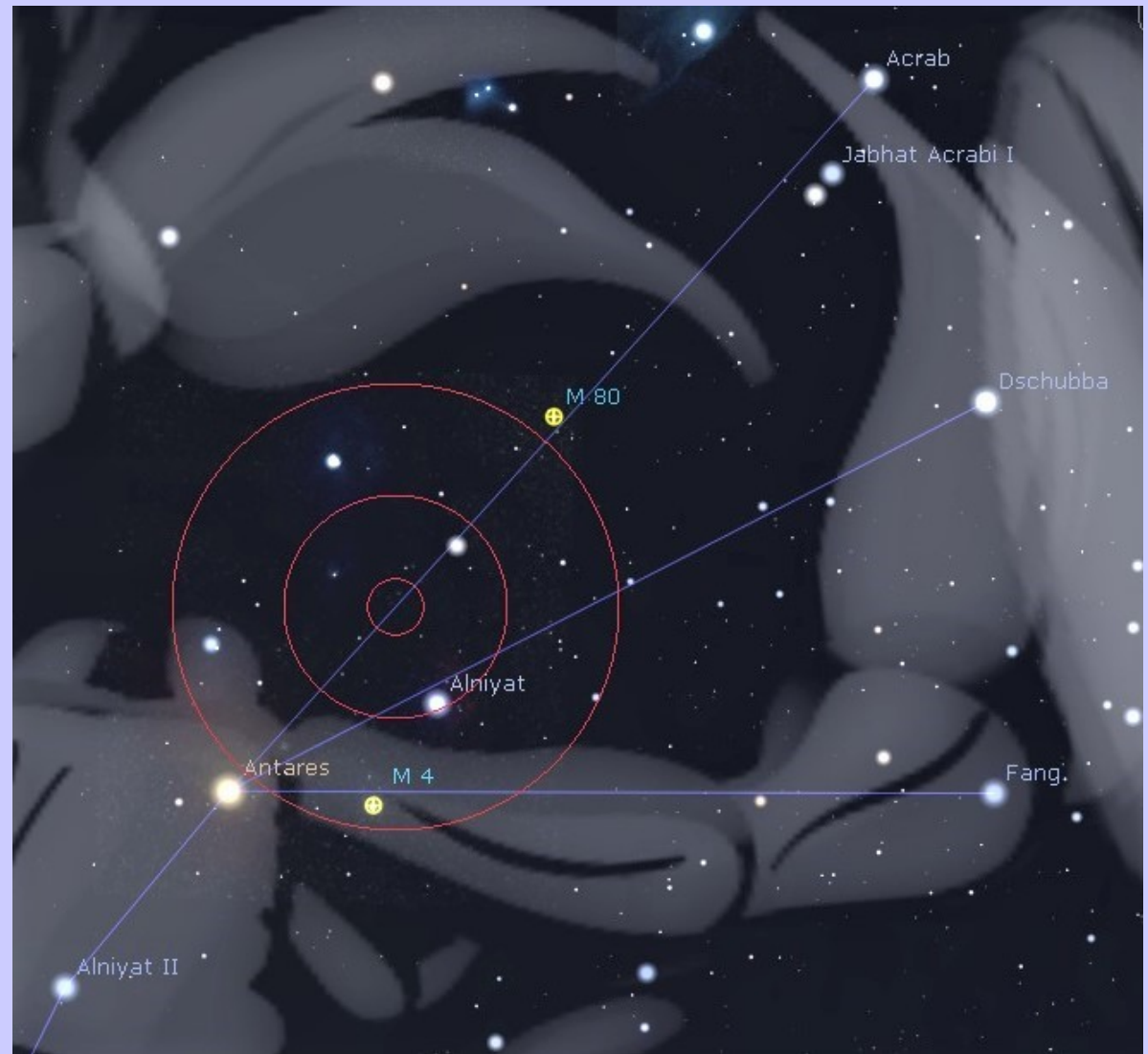
M4 – Globular Cluster

- RA 16h 24m
- Dec $-26^{\circ} 32'$
- Mag 5.8
-
- Size: $26'$
- NGC 6121



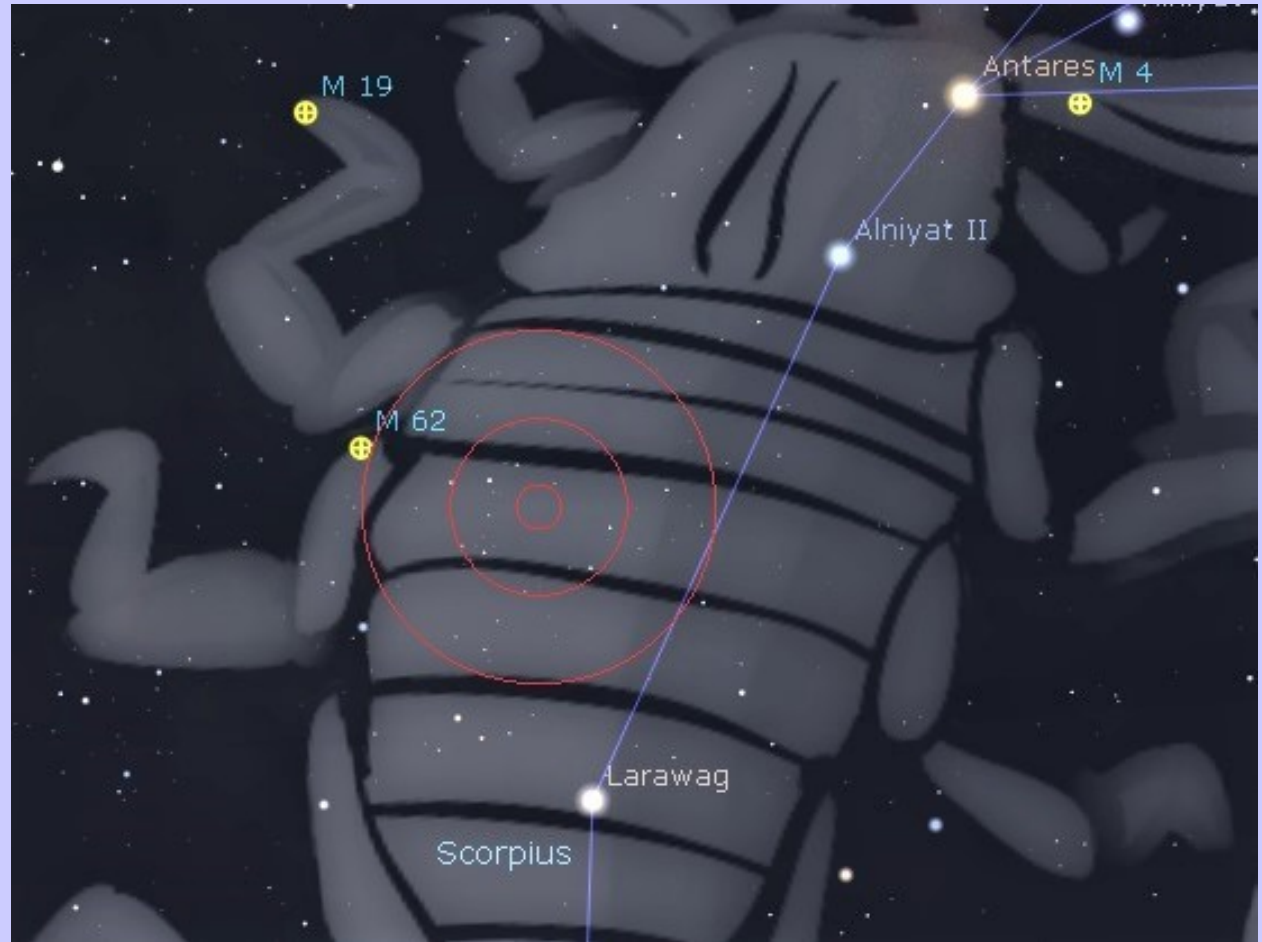
M80 – Globular Cluster

- RA 16h 17m
- Dec $-22^{\circ} 59'$
- Mag 7.3
- Size: 9'
- NGC 6093



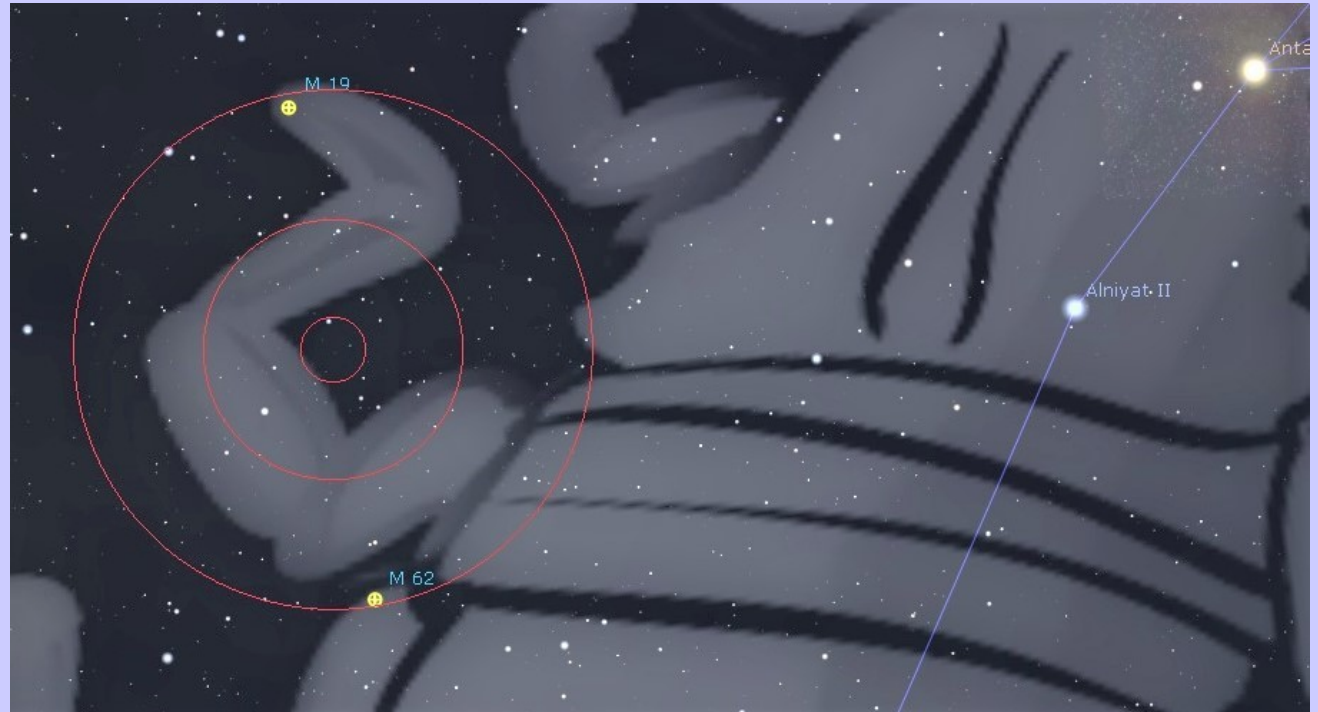
M62 – Globular Cluster

- RA 17h 01m
- Dec $-30^{\circ} 07'$
- Mag 6.7
- Size: 14'
- NGC 6266



M19 – Globular Cluster

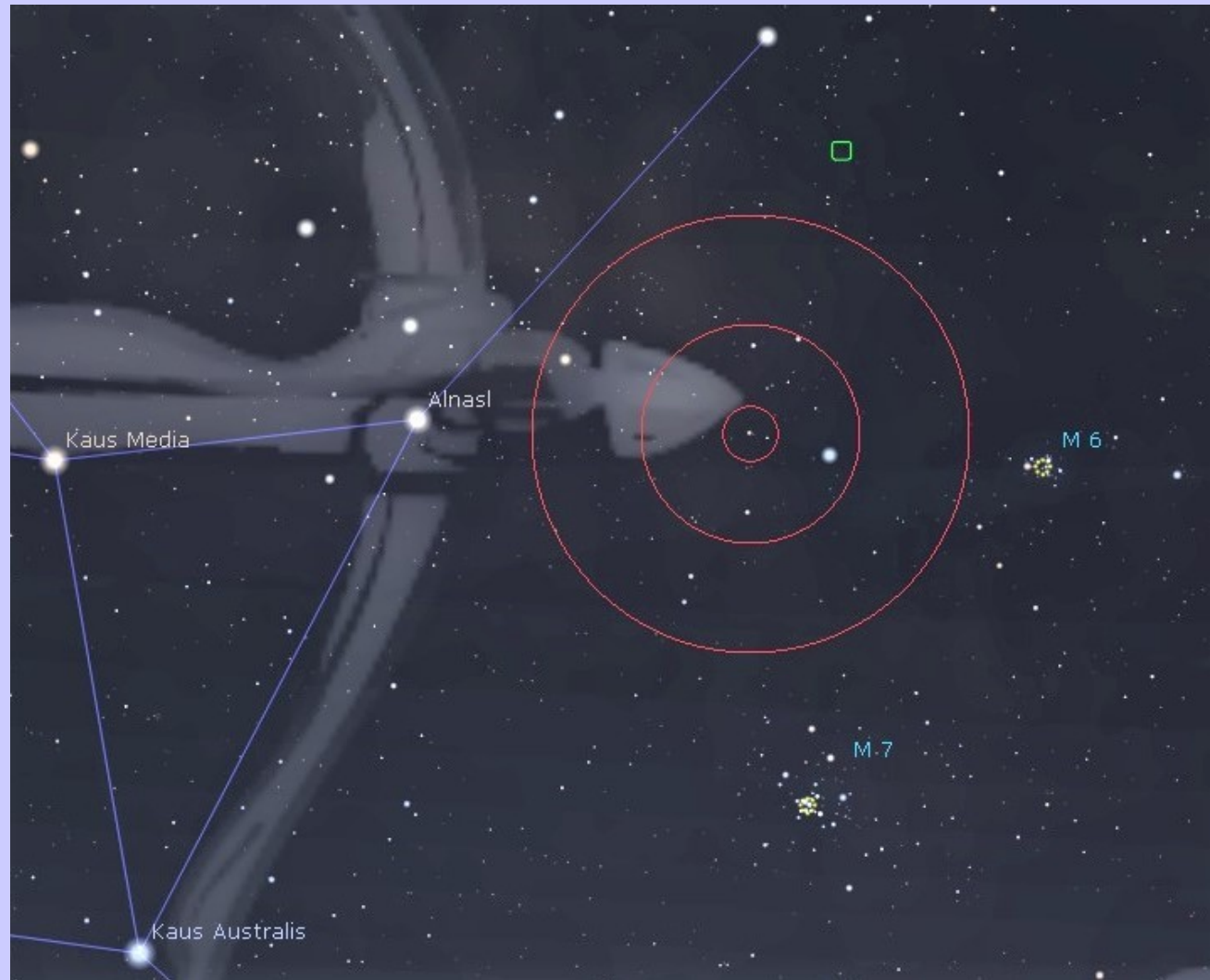
- RA 17h 03m
- Dec $-26^{\circ} 16'$
- Mag 6.7
- Size 14'
- NGC 6273



M6 – Open Cluster

Butterfly Cluster

- RA 17h 40m
- Dec $-32^{\circ} 13'$
- Mag 4.2
- Size: 33'
- NGC 6405



M7 – Open Cluster

Ptolemy Cluster

- RA 17h 54m
- Dec $-34^{\circ} 49'$
- Mag 3.3
- Size: 80'
- NGC 6475

