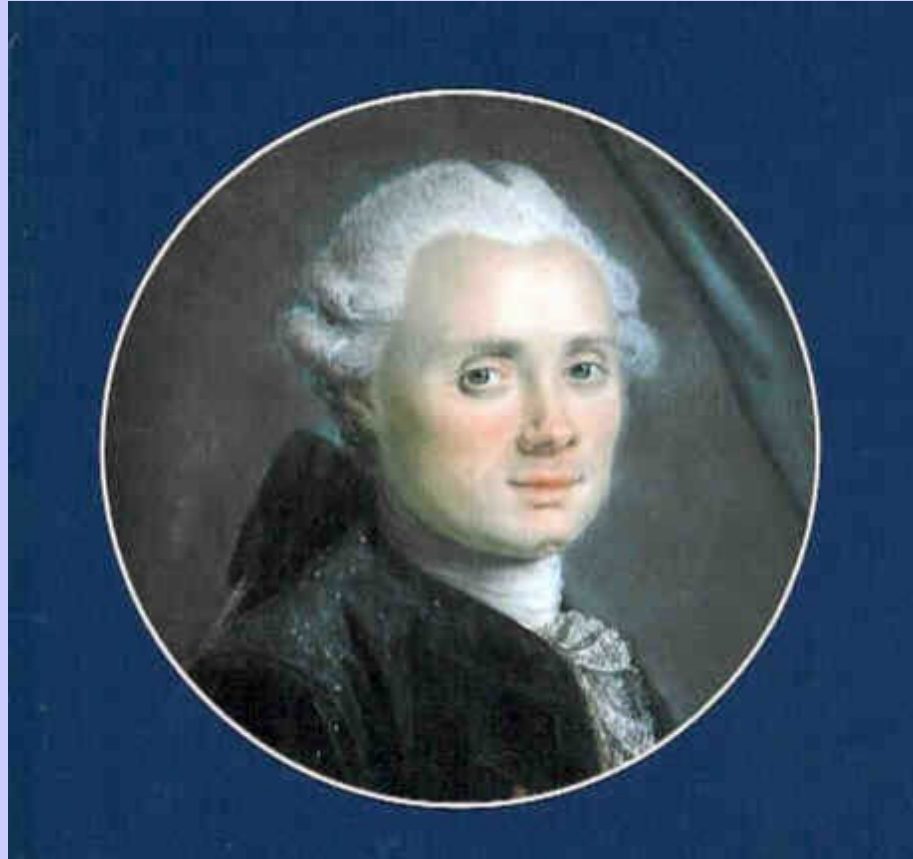
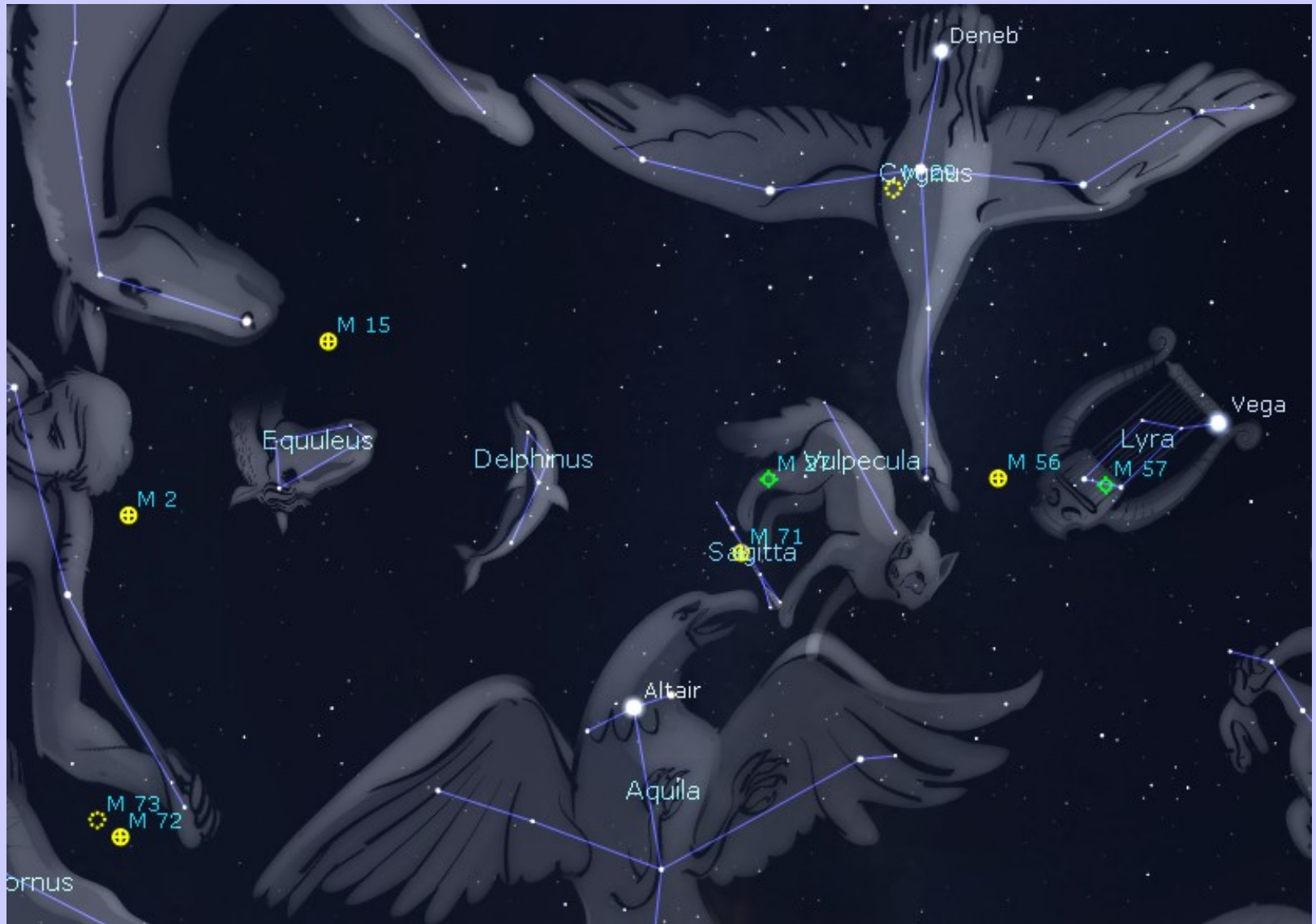


October Messier Objects

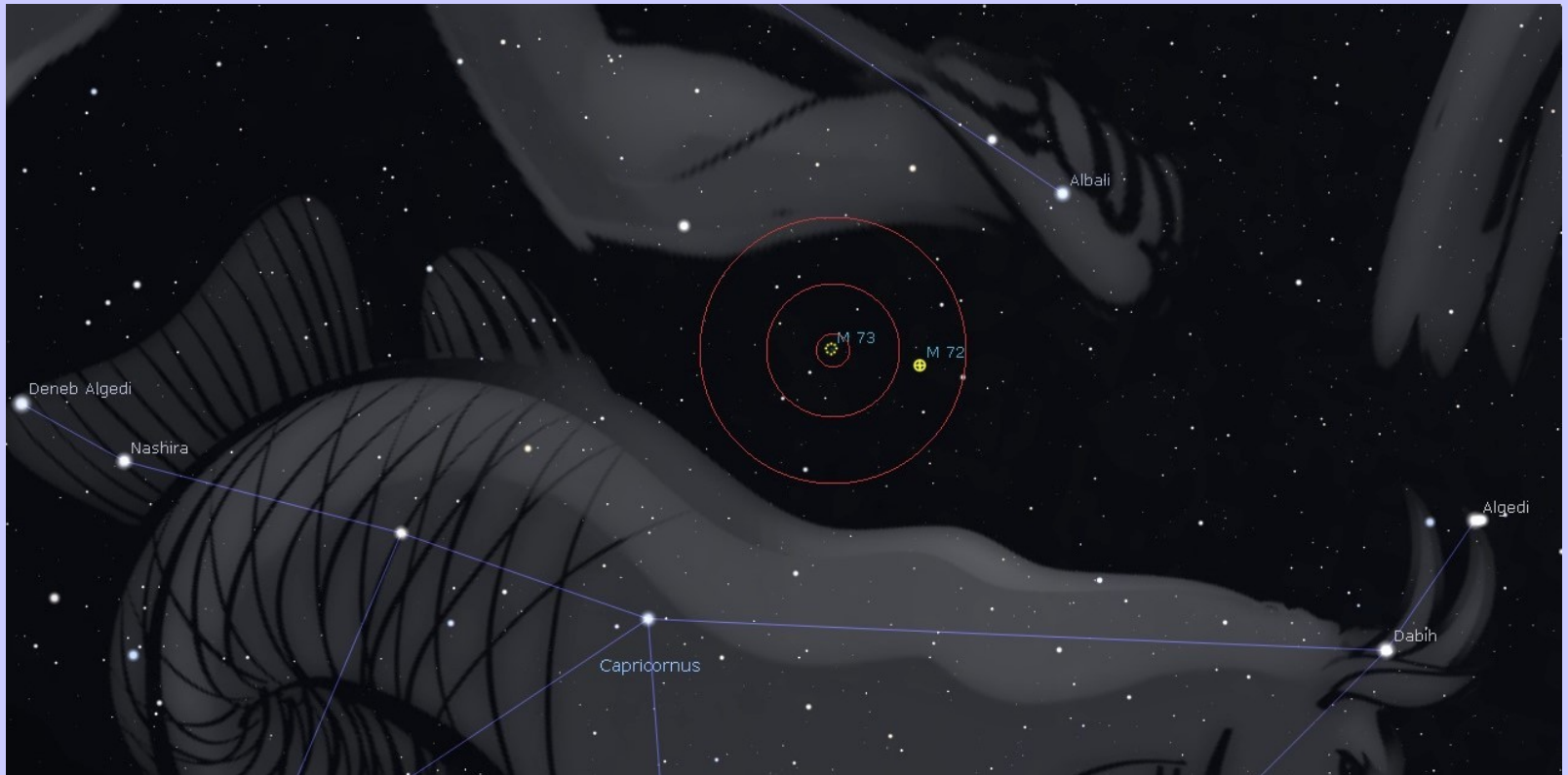
- **M72 (Aquarius)**
- **M73 (Aquarius)**
- **M2 (Aquarius)**
- **M15 (Pegasus)**
- **M71 (Sagitta)**
- **M27 (Vulpecula)**
- **M56 (Lyra)**
- **M57 (Lyra)**
- **M29 (Cygnus)**



October Messiers



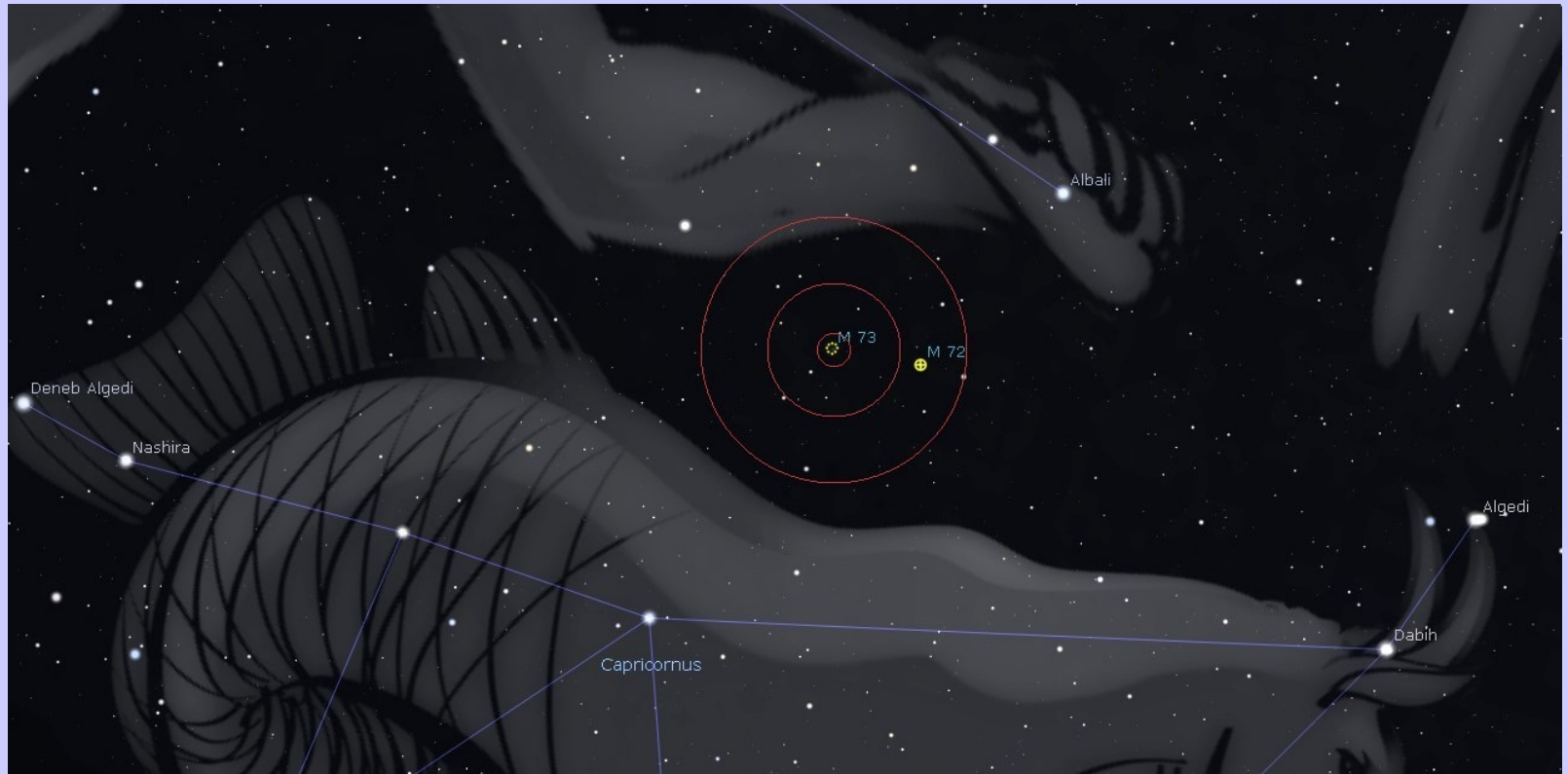
M72 – Globular Cluster



- **RA 20h 54m Dec -12° 32'**
- **Mag 9.3 Size: 5.9'**
- **NGC 6981**



M73 – Open Cluster (asterism)



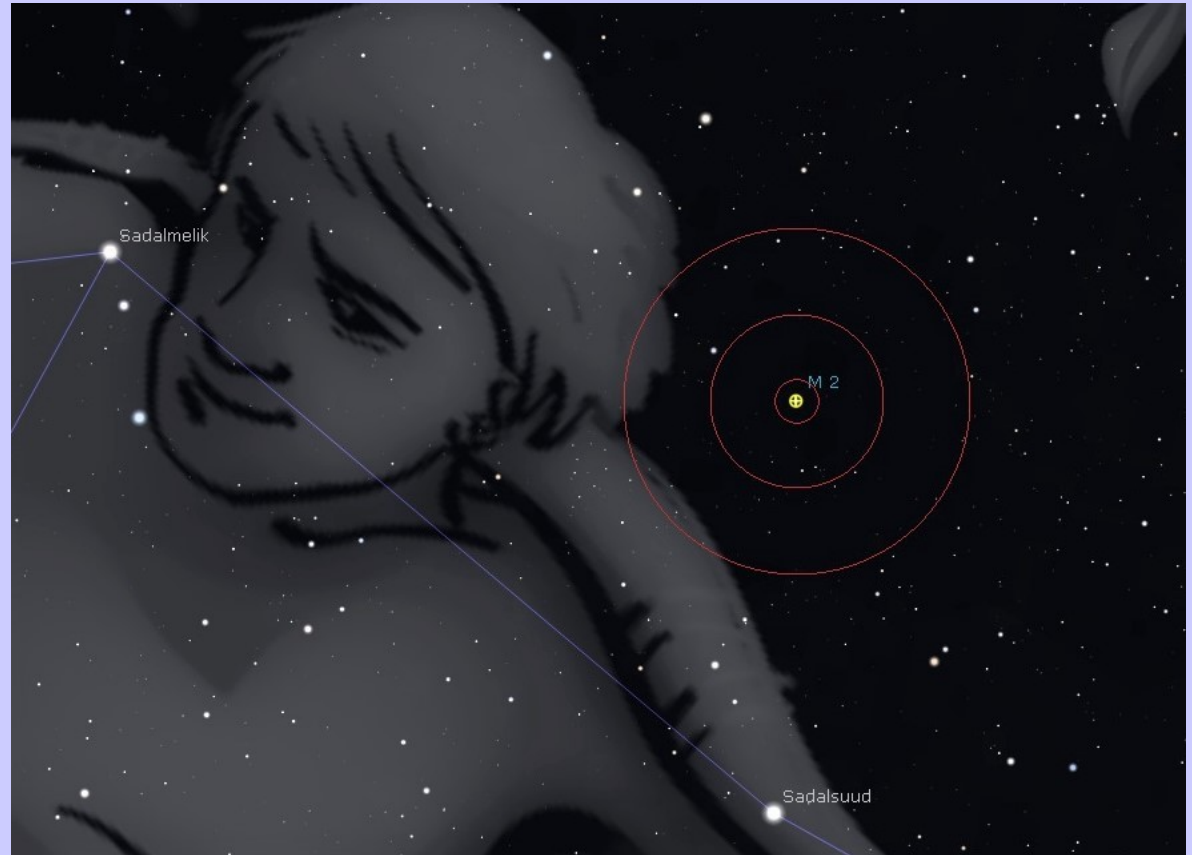
- **RA 20h 59m Dec -12° 38'**
- **Mag 8.9 Size: 2.8'**
- **NGC 6994**



M2 – Globular Cluster

- RA 21h 34m
- Dec $-0^{\circ} 49'$
- Mag 6.4

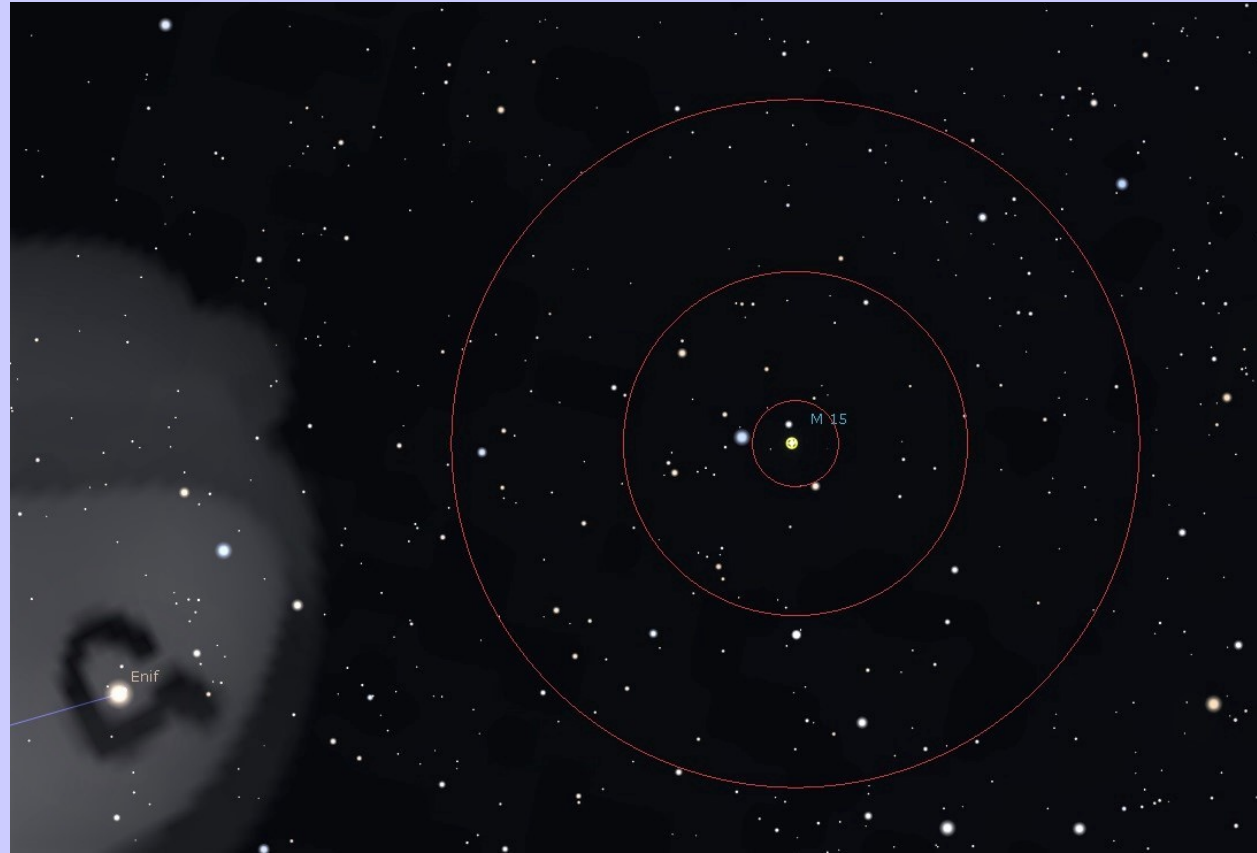
- Size: 12.9'
- NGC 7089



M15 – Globular Cluster

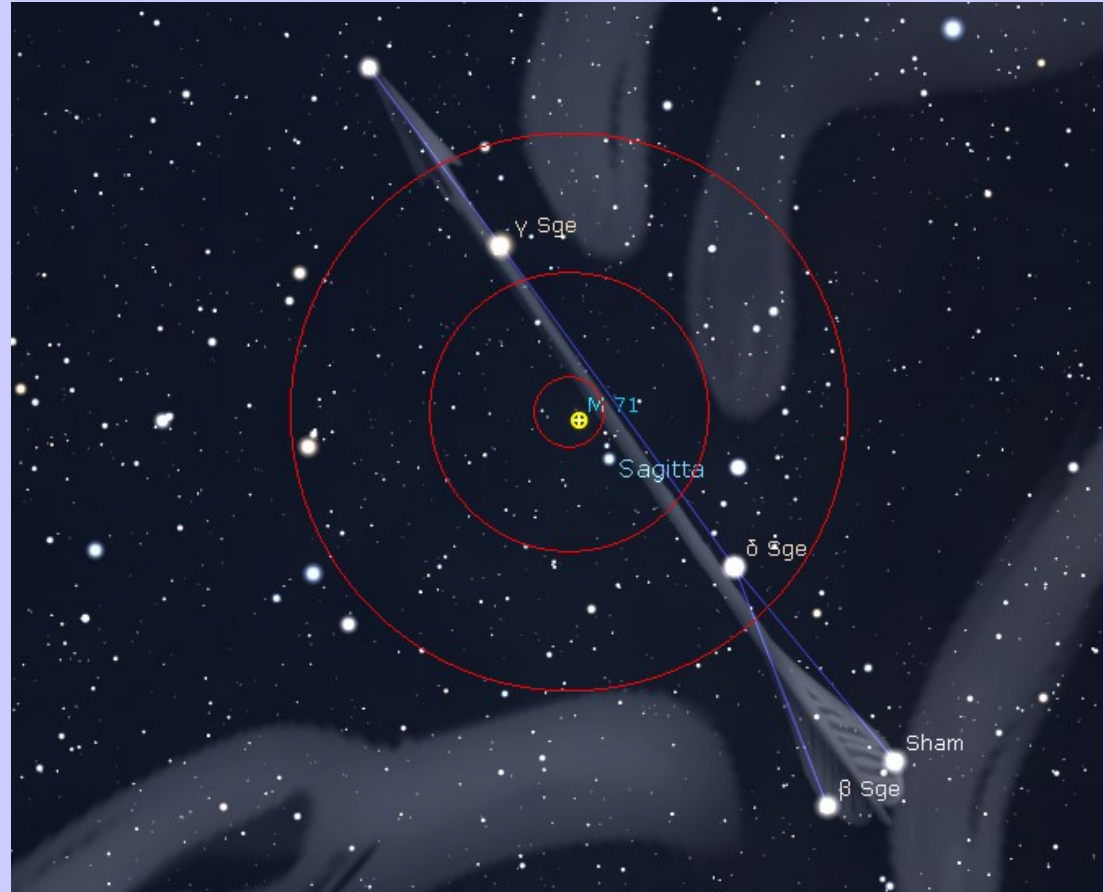
- RA 21h 30m
- Dec 12° 40′
- Mag 6.0

- Size: 12′
- NGC 7078
- Rich, compact



M71 – Globular Cluster

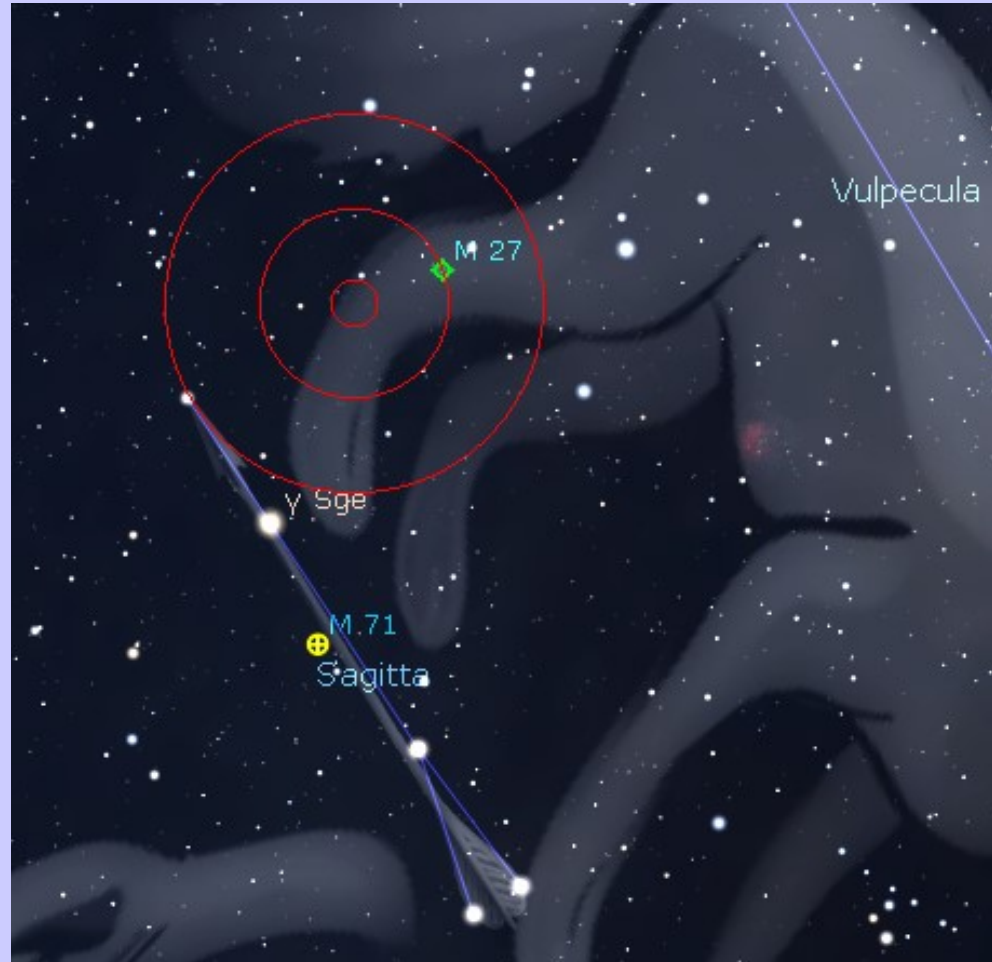
- RA 19h 54m
- Dec 18° 47'
- Mag 8.0
- Size: 7'
- NGC 6838



M27 – Planetary Nebula

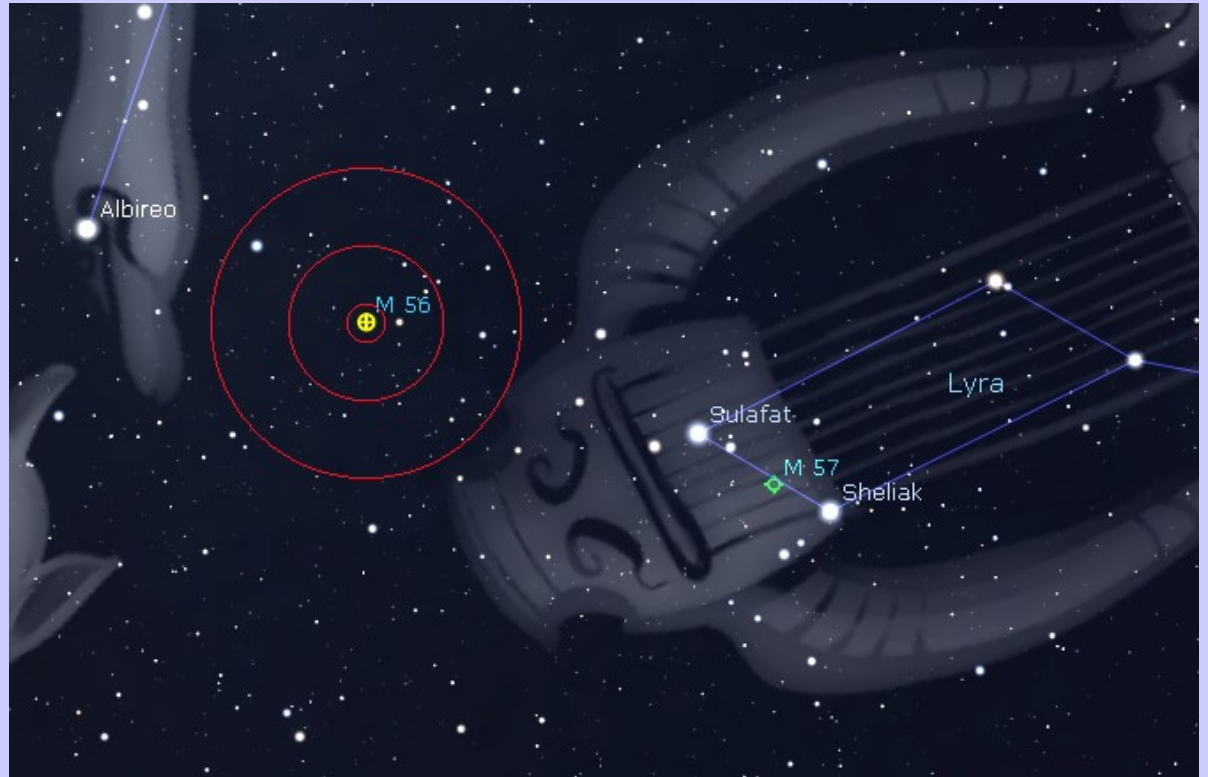
Dumbbell Nebula

- RA 19h 59m
- Dec 22° 43'
- Mag 7.3
- Size: > 348''
- NGC 6853



M56 – Globular Cluster

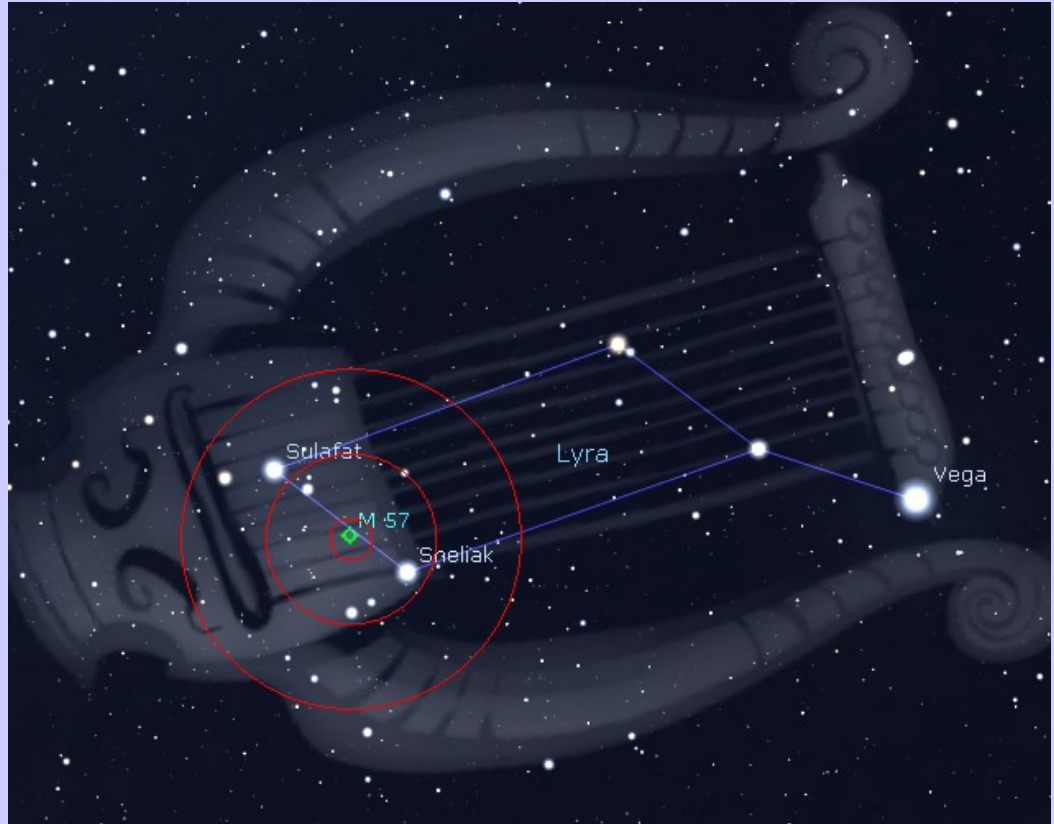
- RA 19h 17m
- Dec 30° 11′
- Mag 8.3
- Size: 7′
- NGC 6779



M57 – Planetary Nebula Ring Nebula

- RA 18h 54m
- Dec 33° 02′
- Mag 8.8

- Size: > 71″
- NGC 6720



M29 – Open Cluster

- RA 20h 24m
- Dec 38° 32'
- Mag 6.6

- Size: 6'
- NGC 6913

