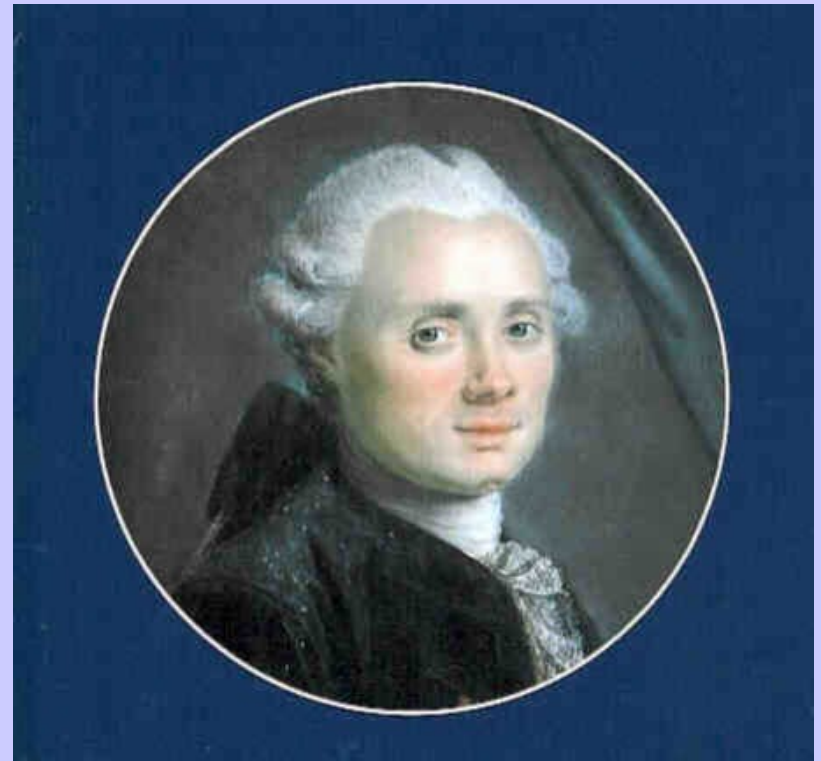
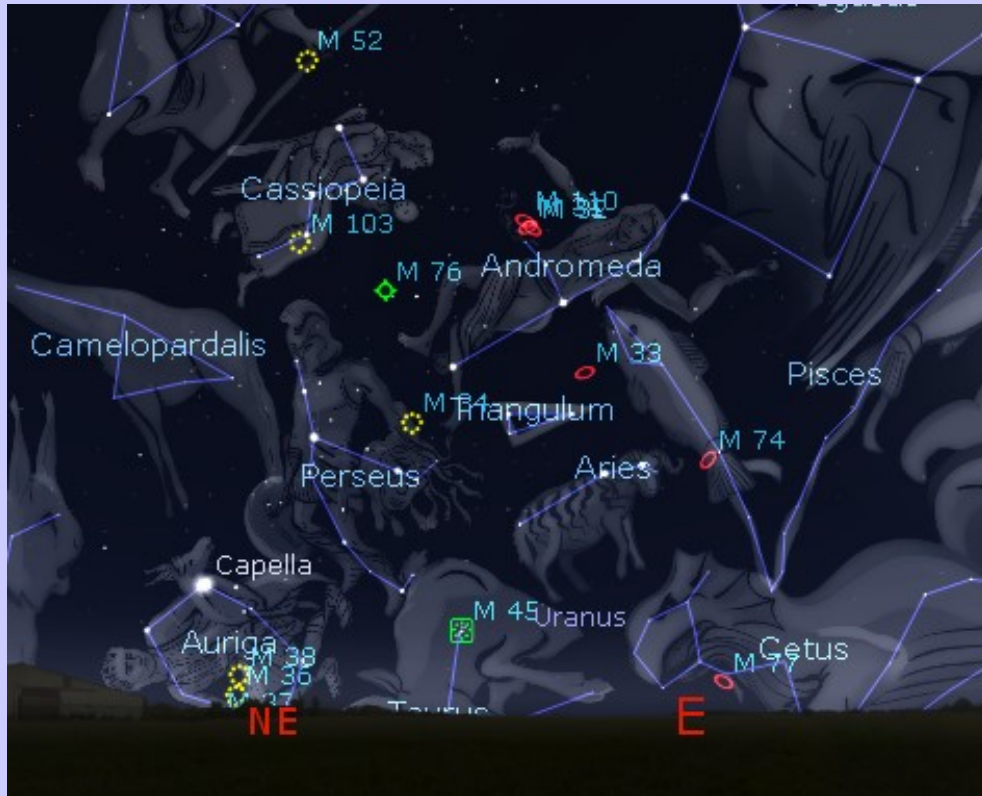


November Messier Objects

- **M39 (Cygnus)**
- **M31 (Andromeda)**
- **M32 (Andromeda)**
- **M110 (Andromeda)**
- **M33 (Triangulum)**
- **M52 (Cassiopeia)**
- **M76 (Perseus)**
- **M103 (Cassiopeia)**
- **M74 (Pisces)**



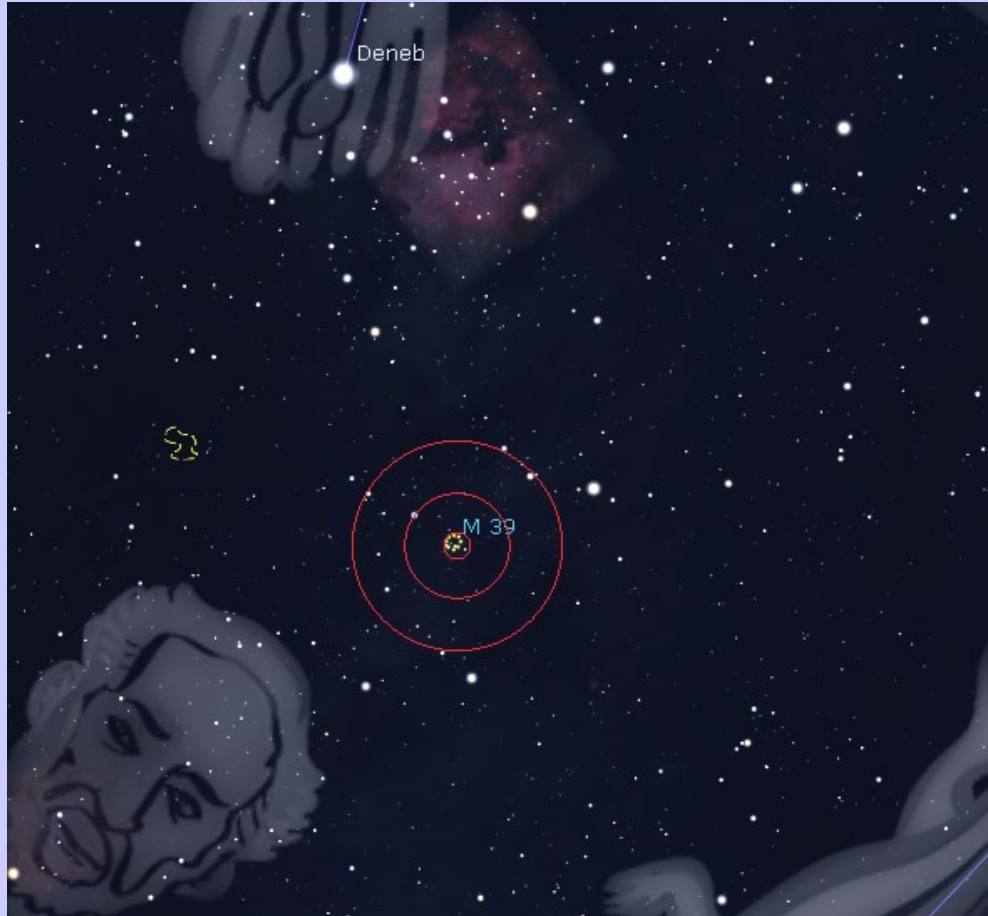
November Messiers



M39 – Open Cluster

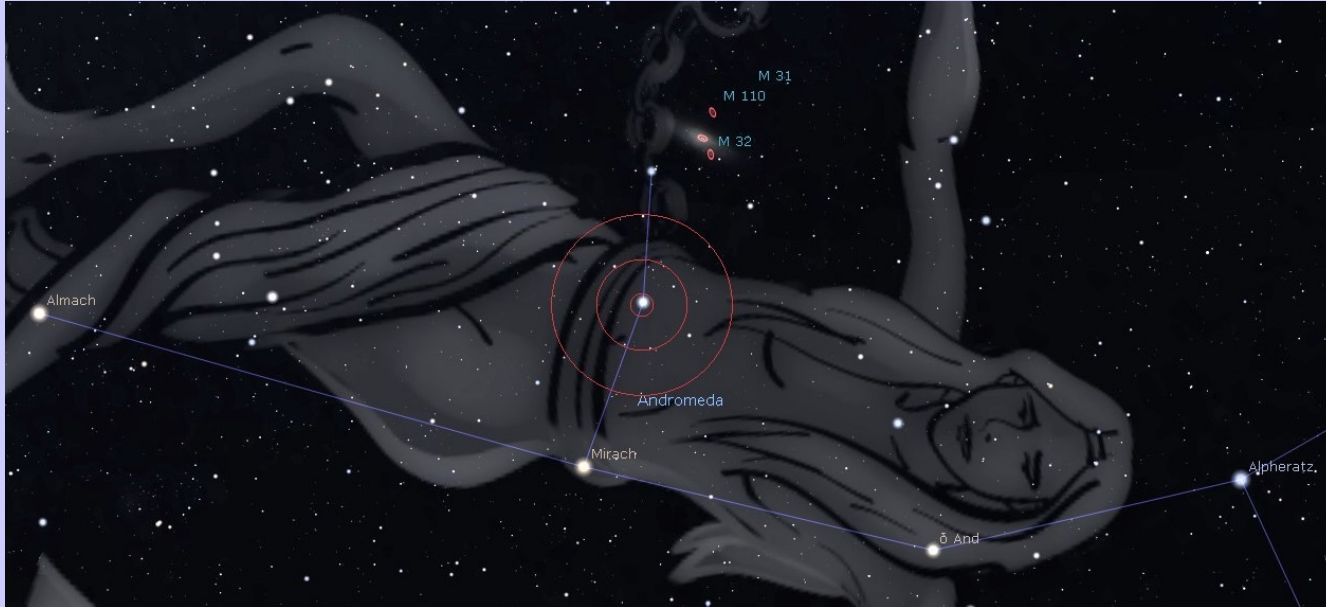
- RA 21h 32m
- Dec 48° 26'
- Mag 4.6

- Size: 31'
- NGC 7092



Follow the arc of stars from Deneb

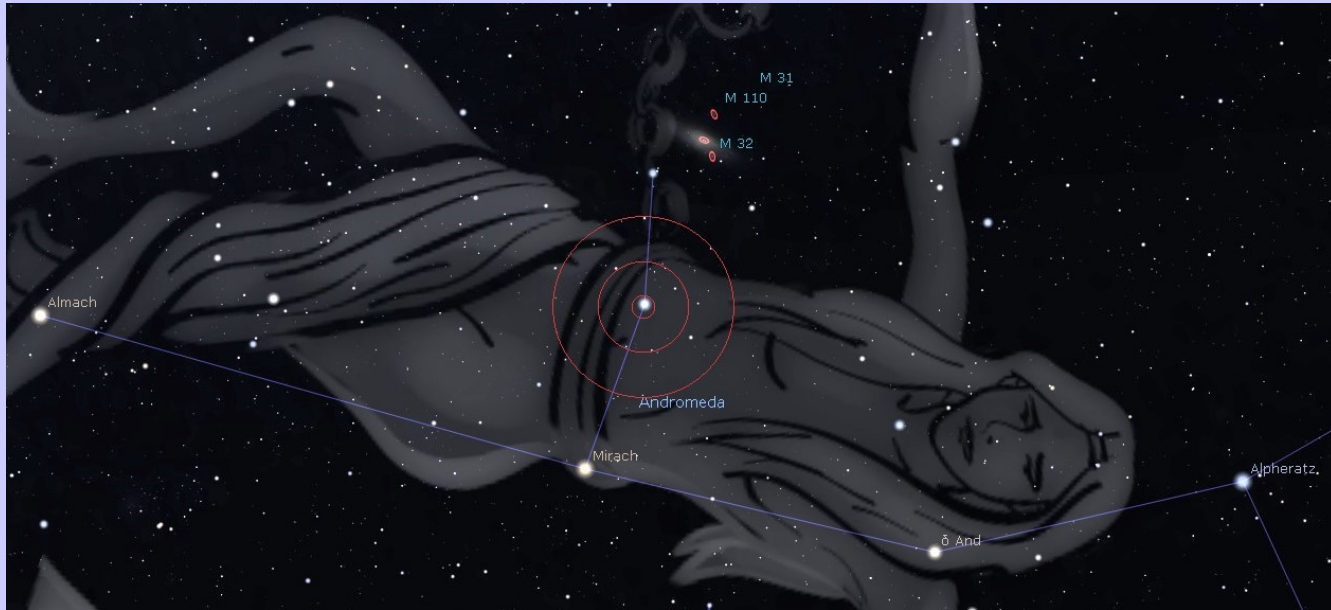
M31 – Spiral Galaxy



- **RA 00h 43m, Dec 41° 16'**
- **Mag 3.4, Size: 185'x75'**
- **NGC 224, Andromeda Galaxy**



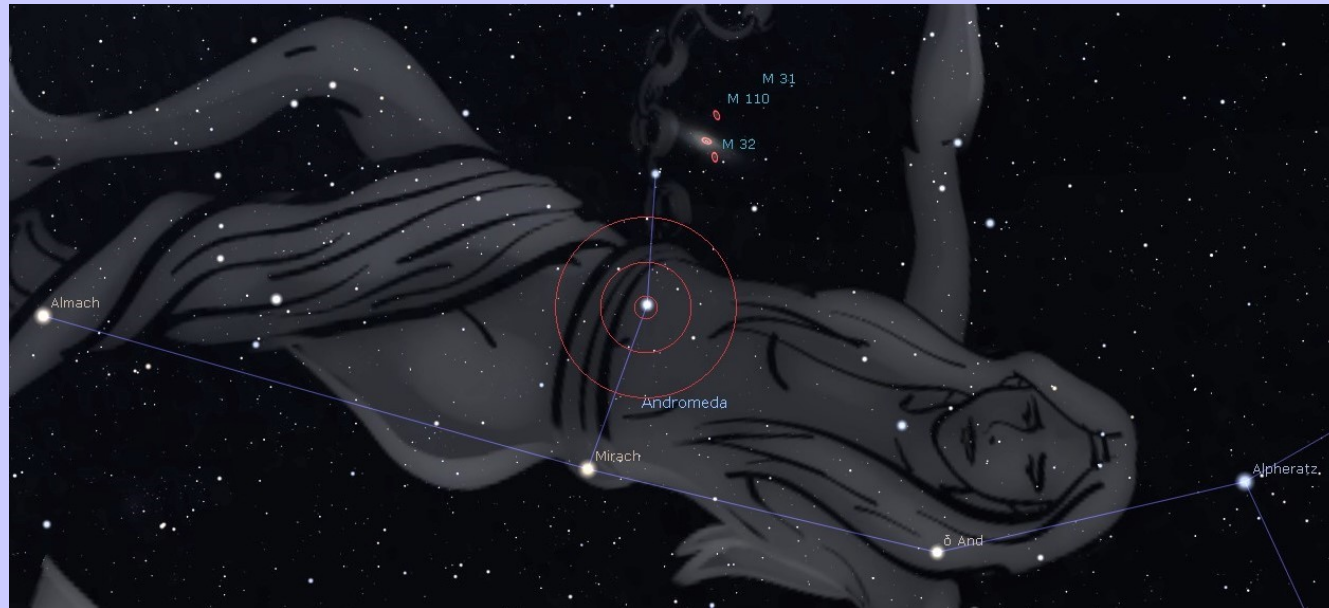
M32 – Elliptical Galaxy



- **RA 00h 43m, Dec 40° 52'**
- **Mag 8.1, Size: 9'x7'**
- **NGC 221, Beside M31**



M110 – Lenticular Galaxy

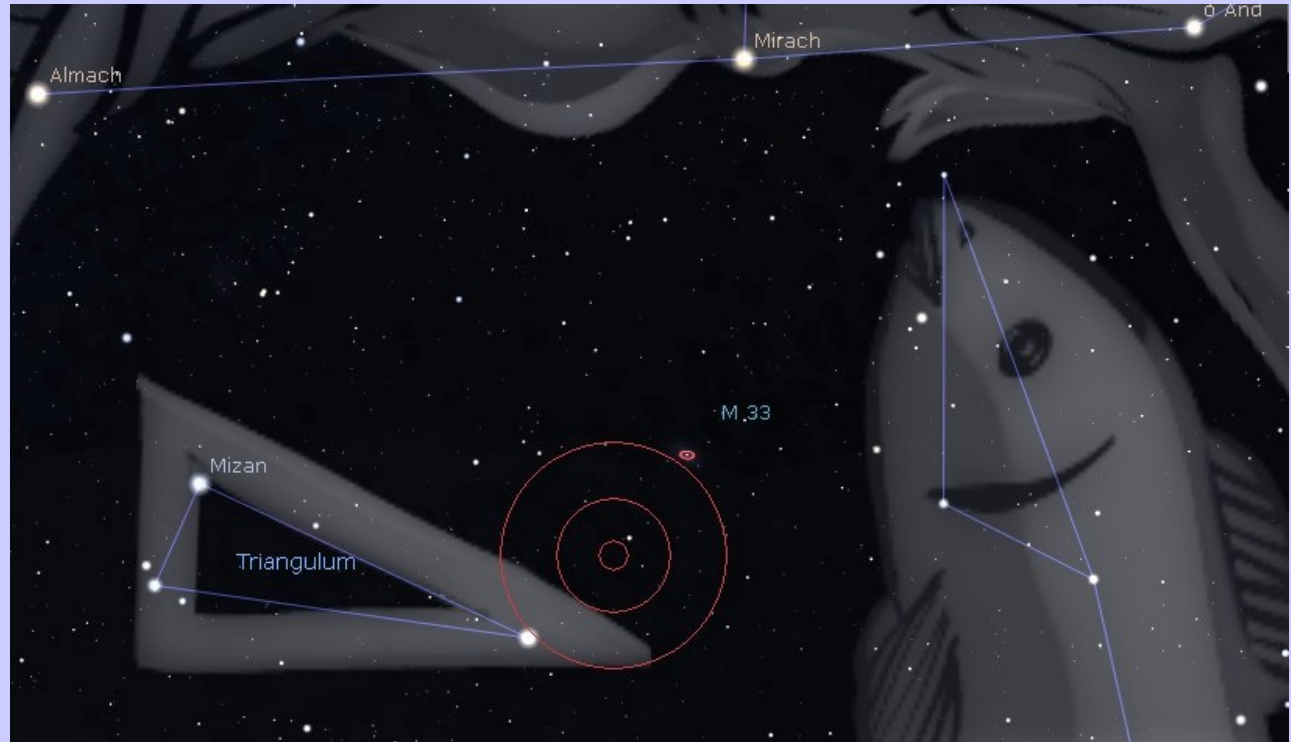


- **RA 00h 40m, Dec 41° 41'**
- **Mag 8.1, Size: 22'x11'**
- **NGC 205, Beside M31**



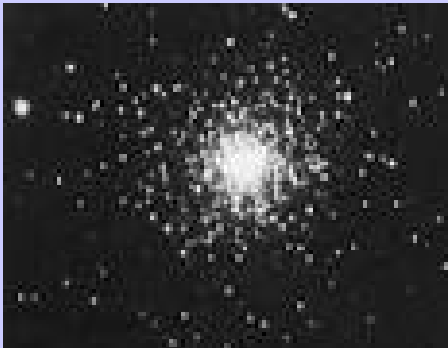
M33 – Spiral Galaxy

- RA 01h 34m
- Dec 30° 39'
- Mag 5.7
- Size: 67'x42'
- NGC 598
- Face-on



M52 – Open Cluster

- RA 23h 24m
- Dec 61° 35'
- Mag 6.9
- Size: 12'
- NGC 7654



M76 – Planetary Nebula

Little Dumbbell

- RA 01h 42m
- Dec 51° 34'
- Mag 10.1
- Size: >65"
- NGC 650/51



M103 – Open Cluster

- **RA 01h 33**
- **Dec 60° 42'**
- **Mag 7.4**
- **Size: 6'**
- **NGC 581**



M74 – Spiral Galaxy

- RA 01h 37m
- Dec 15° 47'
- Mag 9.4
- Size: 11'x11'
- NGC 628

