

Άρης (Mars)

31/10/2020 Ilion Attica , Time: 22:54' (+2 UT)

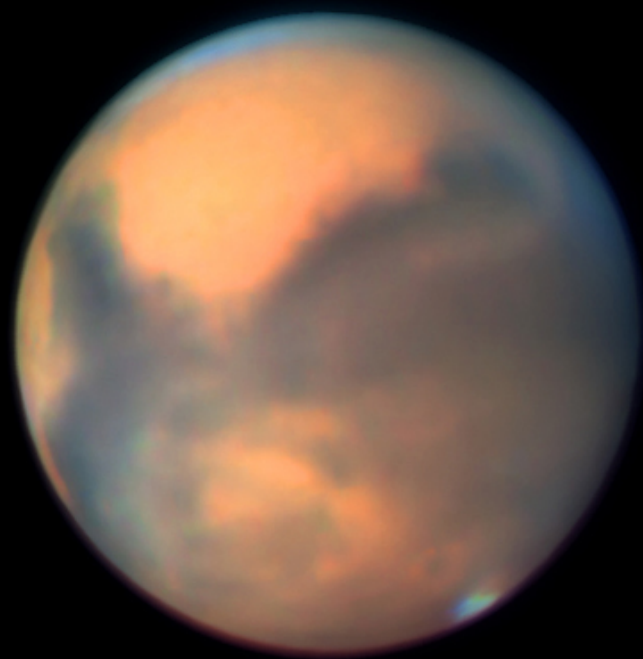
Telescope: 10" , Camera: Sony TRV110E

Mag: -2.1 , Diameter: 20.1" , Illumination: 98.2%

Meridian: 326.80° , Distance: 0.4662 AU

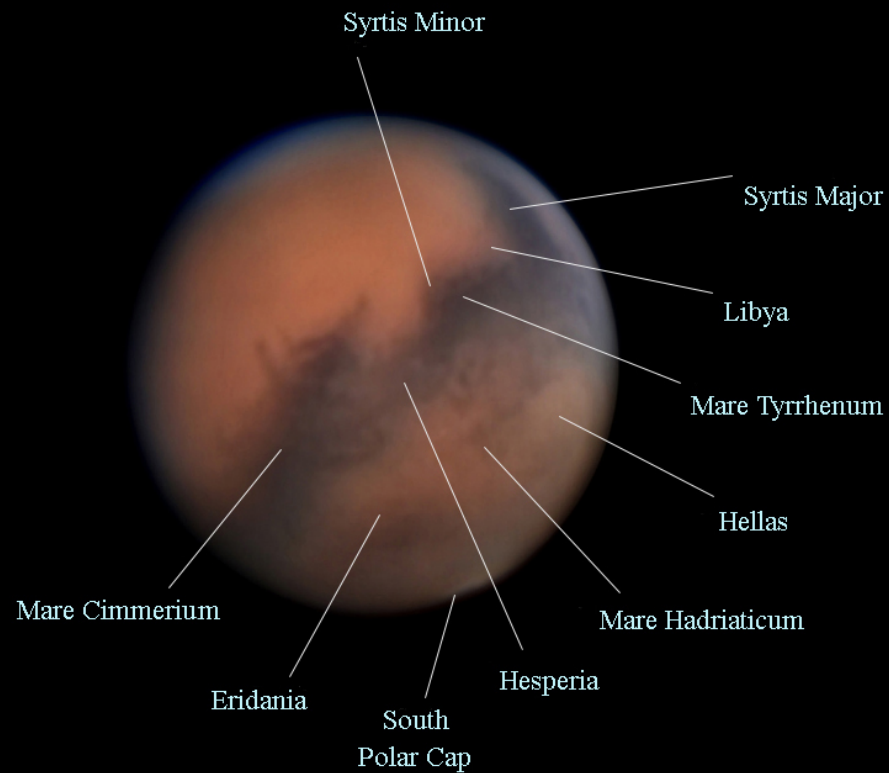
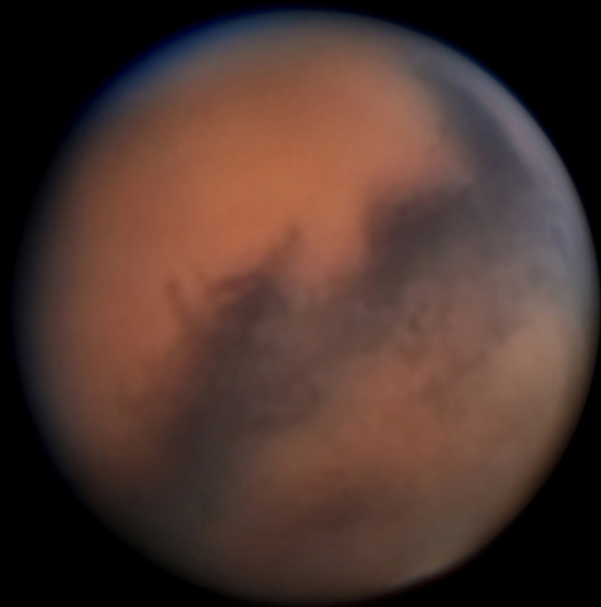
Detail on surface: 1"= 338.4 km

Pole incl. : -22.7° , Season on Mars: Winter



Dimitris Balasis

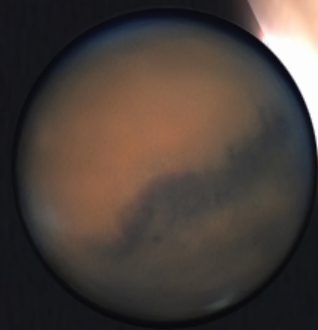
Άρης (Mars) 3/10/2020
Τηλεσκόπιο 10". Κάμερα SONY TRV110E. Ώρα 00.56' τοπική
Mag: -2.5, Diameter: 22.5", Distance: 0.416 AU, Illumination: 99.2%
Meridian: 238.4', Detail on surface: 1"=302 km
1880 καρέ στο Registax



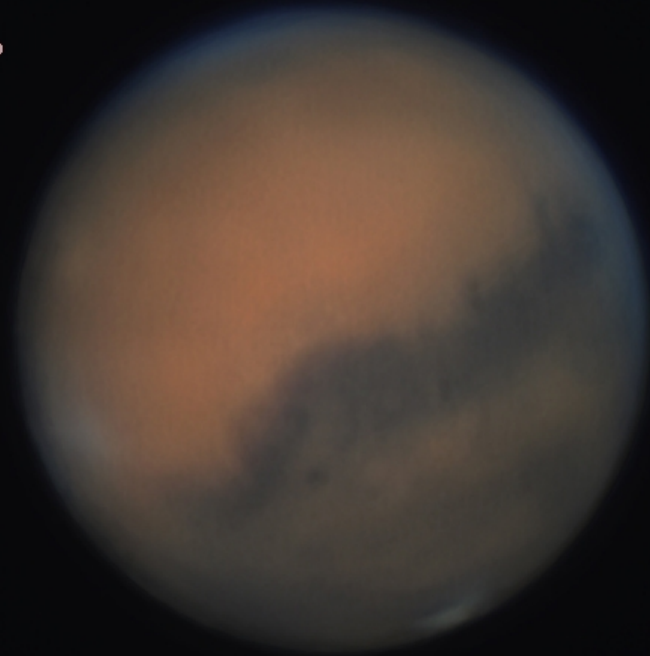


Άρης και Φόβος (10/10/2020)
Mars & Phobos

10/10/2020
00.50'
CM 175°



Phobos



N
E

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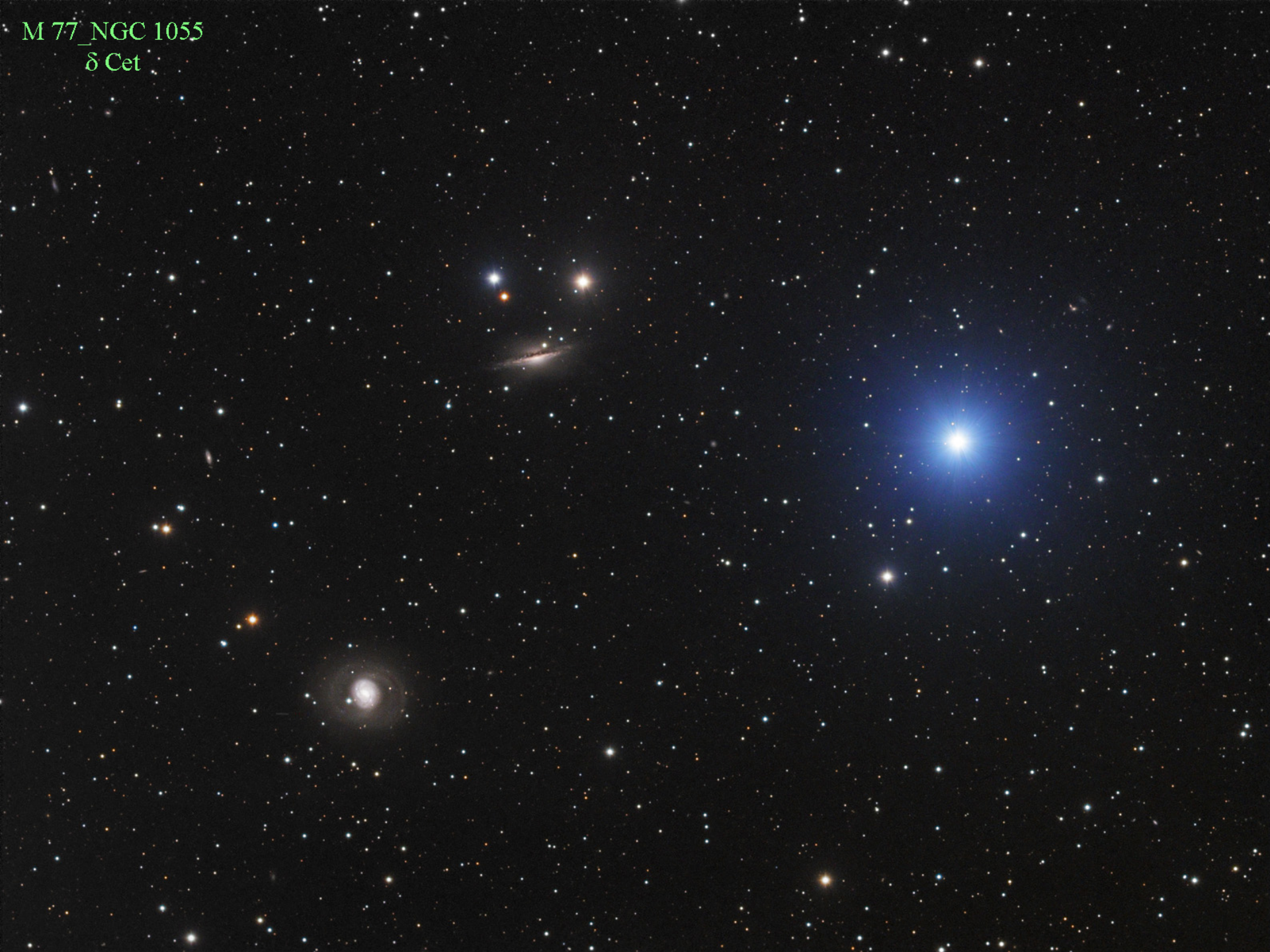
M 77



M 77_NGC 1055



M 77_NGC 1055
 δ Cet



M 77
Hubble



NGC 1055



NGC 247
in Cetus



NGC 157



NGC 45



Hickson 7

NGC 192-196-197-201

