

Sky Vistas Astronomy For Binoculars And Richest Field Telescopes

A microquasar with the designation GRO J1655-40 is located in the vicinity of NGC 6242 and is moving away from the cluster with a runaway space velocity of 112 ± 18 km/s. It may have originated in the cluster during a supernova explosion $\sim 2.2 \times 10^5$ year ago. 7859aced59

NGC 1027 3. The apparent magnitude of the cluster is 6. Craig Crossen & Gerald Rhemann (2012). The brightest member of the cluster has an apparent magnitude of 9. Springer Science & Business Media. p. 87 NGC 1027 is an open cluster in the constellation Cassiopeia. It is visible at the eastern part of the constellation, between two

emission nebulae, the Heart and Soul Nebula. Sky Vistas: Astronomy for Binoculars and Richest-Field Telescopes. It was discovered by William Herschel in 1787. parameters. However, it is not physically associated with the two nebulae, lying in the foreground, about 3,000 light years away from the Solar System. 7 and can be seen with 10x50 binoculars around a 7th magnitude star, which is not however a member of the cluster 7859aced59

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NGC 1444 org. Crossen, Craig; Rhemann, Gerald (2012). 60 in visual magnitude. NGC 1444 was discovered on 18 December 1788 by the German-British astronomer William Herschel. It has an angular diameter of 4 arcminutes and a brightness of 6. The most prominent member is the triple star system $\Sigma 446$, with a magnitude 6. seds. 7 primary. 1 million years old. The cluster is a member of the Camelopardalis OB1 association. The cluster has a physical core radius of 1. It is located at a distance of 4,200 light-years from the Sun and is about 7. for

NGC 1444". 4 ± 4 . Sky Vistas: Astronomy for Binoculars and Richest-Field NGC 1444 is a small open cluster of stars in the northern constellation of Perseus, about $2\frac{1}{4}^\circ$ to the northwest of 43 Persei. Retrieved 9 December 2019. spider. 73 ± 0.42 ly and a tidal radius of 17.2 ly. The cluster has sixty members of seventh magnitude or fainter, and is better appreciated in larger telescopes 7859aced59

NGC 6304 ; Rhemann, G. William Herschel discovered this star cluster using an 18.254, ISBN 978-3-211-00851-5 NGC 6304 is a globular cluster in the constellation Ophiuchus. 2012-08-18. Crossen, C. It is about 19,000 light-years away, near the Milky Way's central bulge. (2004), Sky Vistas: Astronomy for Binoculars and Richest-Field Telescopes, Springer-Verlag, p. 5-inch (47 cm) f/13 speculum reflector telescope in 1786 7859aced59

NGC 1245 Lying at a distance of 3kpc, the cluster is estimated to be 27 light years across. The cluster is nearly 1 billion years old. 93. p. NGC 1245 has about 200 members the brightest of

which are of 12th magnitude. It was discovered by William Herschel on 11 December 1786. Craig Crossen, Gerald Rhemann (2012). Springer Science & Business Media. It is located 3° southwest of alpha Persei and can be spotted with 10x50 binoculars. The cluster shows evidence of mass segregation and it is possible that it has lost its lower mass members. Sky Vistas: Astronomy for Binoculars and Richest-Field Telescopes. ISBN 9783709106266 NGC 1245 is an open cluster in the constellation Perseus 7859aced59

NGC 7510 Its brightest member is a giant star with a stellar classification of B1. 02 magnitude in the UBV photometric system. Media related to NGC 7510 is an open cluster of stars located around 11,400 light years away in the constellation Cepheus, near the border with Cassiopeia. At this distance, the light from the cluster has undergone extinction from interstellar gas and dust equal to $E(B - V) = 0.78$, ISBN 978-3211008515. This cluster forms part of the Perseus Spiral Arm. 5 III. 90 ± 0 . Craig; Rhemann, Gerald (2004), Sky Vistas: Astronomy for

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Binoculars and Richest-Field Telescopes, Springer, p. It has a Trumpler class rating of II 2 m and is around 10 million years old 7859aced59

M74 Group The face-on spiral galaxy M74 (NGC 628) is the brightest galaxy within the group. p. 239. Crossen, Craig; Rhemann, Gerald (2012). Other members include the peculiar spiral galaxy NGC 660 and several smaller irregular galaxies. Sky Vistas: Astronomy for Binoculars and Richest-Field Telescopes. The M74 Group (also known as the NGC 628 Group) is a small group of galaxies in the constellation Pisces. Springer Science & Business Media 7859aced59

The M74 Group is one of many galaxy groups that lie within the Virgo Supercluster. 7859aced59

NGC 6242 Sky Vistas, Astronomy for Binoculars and Richest-Field Telescopes. It can be viewed with binoculars or a telescope at about 1. 52. This cluster was discovered by French astronomer Nicolas-Louis de Lacaille in 1752 from South Africa. 6 million years. 5° to the

south-southeast of the double star Mu Scorpii. It is located at a distance of approximately 4,350 ly (1,335 pc) from the Sun, just to the north of the Sco OB 1 association. Springer Vienna. The cluster has an estimated age of 77. p. ISBN 9783709106266 NGC 6242 is an open cluster of stars in the southern constellation Scorpius. Crossen, Craig; Rhemann, Gerald (2012) 7859aced59

NGC 1545 1 magnitude, but its membership is questionable. However, it is less dense and rich. 2018. p. 5° towards the northwest. 4), which is less than 1. Sky Vistas: Astronomy for Binoculars and Richest-Field Telescopes. The brightest star of the cluster is a K5 III giant star, with 7. It was discovered by William Herschel on December 28, 1790. Craig Crossen & Gerald Rhemann (2012). 95 NGC 1545 is an open cluster in the constellation Perseus. Springer Science & Business Media. 5 magnitude star b Persei, near the equally large and bright NGC 1528 (m = 6.9 magnitude star is visible at the north edge of the cluster. One more 7. It is located in the north-eastern part of the constellation, a few arcminutes east

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of the 4 7859aced59

NGC 2841 group 2. S2CID 204935980
Crossen, Craig; Rhemann, Gerald (2012).
It includes the loose triplet NGC 2541,
NGC 2500, and NGC 2552. 6 million
light-years away from Earth. It is 20'
southeast of 3 Lyncis and just below the
halfway point of an imaginary line
between Theta and 15 Ursae Majoris. p.
New York, New York: Springer. NGC
2841 is the fourth-brightest galaxy in
Ursa Major with an apparent magnitude
of 9. ISBN 9783709106266 The NGC
2841 group is a group of galaxies about
19. Sky Vistas: Astronomy for Binoculars
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NGC 2301 110. 0 magnitude, but it is
possible that it is a foreground star. 1. It
is located 5° WNW of Delta Monocerotis
and 2° SSE of 18 Monocerotis. Springer
Science & Business Media. Sky
Vistas: Astronomy for Binoculars and
Richest-Field Telescopes. The brightest
main sequence star is a B9 star with
magnitude 9. The brightest star of the
cluster is an orange G8 subgiant star of
8. 55 Craig Crossen; Gerald Rhemann

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(2012). The cluster contains also blue giants. It is visible through 7x50 binoculars and it is considered the best open cluster for small telescopes in the constellation. It was discovered by William Herschel in 1786. NGC 2301 is an open cluster in the constellation Monoceros. p 7859

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