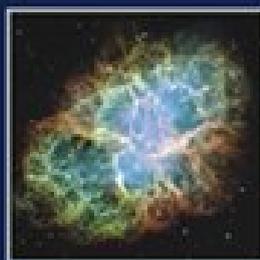


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ATLAS NIEBA GWIAŹDZISTEGO

do 6,5 magnitudo



WHOLESALE PACKAGE: 30 PCS WITH A 35% DISCOUNT + FREE DELIVERY A good atlas of heaven should be included in the library of every astronomy lover. Even better when it is designed for observational conditions, to arm with a red light, binoculars or a telescope, to take it under the starry sky. We are just shifting the atlas of the starry sky. Atlas includes:
• stars with a limit magnitude of 6.5 magnitude, so all stars visible to the naked eye in ideal observing conditions
• multiple stars brighter than magnitude 6.5, whose minimum angle of components is at least 0.5 seconds of arc
• variable stars less than 6.5 magnitude, whose minimum amplitude of changes in brightness is not less than 0.4 magnitude
• over 500 nebulous objects, including: - galaxies with a brightness up to 10m - open clusters up to 7m - globular clusters up to 10m - planetary nebulae up to 11m - emission and reflection nebulae - dark nebulae - supernova remnants - Messier directory objects - Caldwell catalog objects **PURPOSE POSITION IF YOU BUY ASTRONOMIC OR TELESCOPIC POCKET** Characteristics
• whole blue sphere on 12 maps A3 (A4 + A4, after unfolding atlas cards)
• maps in meridional films (successive maps are further declinations, and only in the second order is the change of right ascension) - it makes it easier to navigate maps of the atlas
• spiral binding allows for spreading the atlas flat; the advantages of this solution: - easy photocopying of maps for observational observation purposes, - a large area of the sky is visible in one area A4 + A4, i.e. A3 - high durability, greater than in the case of sewn or glued books
• separate maps for the constellations of Berenice and Panny (due to the high concentration of nebular objects)
• includes a Messier card and a Caldwell card (maps of the whole sky with inscribed objects from these catalogs) **Publishing information**
• Format: A4
• Binding: foil, semi-rigid, spiral
• Paper: high basis weight, foiled
• Number of pages: 45
• Publisher: InSolutions Aleksander Kacz, Warsaw
• Publication year: 2011
• ISBN: 978-83-933430-0-3