

## Interstellarum Deep Sky Atlas Desk Edition

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The interstellarum Deep Sky Atlas heralds a new era of celestial cartography. It is an innovative, practical tool for you to choose and find stars, star clusters, nebulae, and galaxies. Thanks to its revolutionary new concept, it is aimed at users of all experience levels.

interstellarum Deep Sky Atlas

The colour coding of each deep sky object tells you instantly whether you will be able to see it with your telescopes aperture. Spirally bound so each page can fold flat with each map slightly overlapping on the next page. This is an excellent stellar atlas which will be most observers main star chart.

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interstellarum Deep Sky Atlas: Desk Edition by Ronald Stoyan, Stephan Schurig (Spiral bound, 2014) 5.0 out of 5 stars 1 product rating. 5.0 average based on 1 product rating. 5. 1 users rated this 5 out of 5 stars 1. 4 ...

interstellarum Deep Sky Atlas: Desk Edition by Ronald ...

The interstellarum Deep Sky Atlas heralds a new era of celestial cartography. It is an innovative, practical tool to choose and find stars, star clusters, nebulae and galaxies. Usually, deep sky objects are shown with just a standard symbol in the star charts. This atlas is different: all objects are shown according to their actual visibility.

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interstellarum Deep Sky Guide Desk Edition: Amazon.co.uk ...

With its revolutionary design, interstellarum Deep-Sky-Atlas will help you to pick out those objects that you actually can see! In most other atlases, up to 50% of the objects shown cannot be seen with a moderate to large telescope. This atlas will only present you with the visible ones - frustration will be avoided.

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The interstellarum Deep Sky Atlas is a must for every observer - against all digital temptations." Wolfgang Steinicke, Nebulae and Clusters Section Director, The Webb Society "Ronald Stoyan and Stephan Schurig have accomplished something new with the interstellarum Deep Sky Atlas. The concept is simple. Items are colored according to their brightness. The fainter the color, the more difficult ...

interstellarum Deep Sky Atlas: Desk Edition: Stoyan ...

The upcoming interstellarum Deep Sky Guide will be the definitive tool to do just this. If you are like me, you don't stay at bright and easy to find targets. You like to see these elusive faint fuzzies that are on the threshold of visibility. This kind of target will not be seen in the telescope at once.

Preview: interstellarum Deep Sky Guide - The Visual Astronomer

interstellarum. Cambridge University Press . Sample charts. Shown here are four double-spread maps as they actually appear in the atlas. Click on the previews to get a full resolution impression. ...

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The English language edition of the interstellarum Deep Sky Atlas is available through our co-publisher Cambridge University Press: Desk edition. Field edition. Additionally, there are designated business partners for some countries: USA: Obsession Telescopes. German language customers can order at the publisher directly: Oculum website

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interstellarum Deep Sky Atlas: Desk Edition by Stoyan ...

The Interstellarum Deep Sky Atlas is great. The binning of objects in several categories based on what can be seen with different telescope sizes is very convenient and unique for a star atlas. The pages are large and well-scaled. I have the Field Edition: the pages feel like paper but they handle moisture really well.

Interstellarium DSA. Field Vs desk - Getting Started ...

The interstellarum Deep Sky Atlas set a new high standard for modern celestial cartography. The same team now presents the interstellarum Deep Sky Guide, its unique observing companion. Taking an intuitive visual approach, for each spread of the Atlas, the Guide focuses on carefully selected objects, either as colored composite POSS plates or through the authors' own eyepiece sketches. They ...

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Interstellarum Deep Sky Atlas (Desk edition) By Ronald Stoyan & Stephan Schurig. Cambridge University Press / Oculum, 2015 ISBN 978-1-107503-380 Pp 264. £47.80 (spiral-bound) Reviewed By Nick Hewitt. Journal issue: 2015 June Pages: 182–182 In the last four decades amateur astronomers have been blessed with a series of excellent sky atlases, many based on the superb celestial cartography of ...