

Sc001 Constellation Chart

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Sc001 Constellation Chart

The SC001 chart is a flat, long strip of paper that resembles maps of the world. Instead of the surface of the Earth, however, the SC001 shows the celestial sphere. The two coordinates on the SC1 are the celestial coordinates of Right Ascension (RA) and Declination (Dec).

Part 1: The SC001 Constellation Chart | Imaging the Universe

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Part 1: The SC1 Constellation Chart | Department of ...

The SC001 star map (produced by Sky Publishing) is a projection of the celestial sphere onto a flat sheet of paper. It includes about 85% of the celestial sphere, excluding only the regions near the north and south celestial poles.

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Every tick mark of declination on the SC001 chart is equal to one degree. Recall that each degree can be further subdivided into 60 minutes of arc and each arcminute into 60 arcseconds. For example, the bright star Antares in the constellation Scorpius can be found at DEC = -26°25'55".

AST-103L Notes on Using an SC001 Chart

Constellation Chart - Equatorial Region. By The Editors of Sky & Telescope. Format: Chart . SKU# SC01. Eminently suitable whenever you need a Mercator-type star map from declination +60° to -60°, this chart measures 23 by 9½ inches overall. The star symbols show brightness by whole-magnitude intervals.

Constellation Chart - Equatorial Region | ShopatSky.com

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These constellation patterns were adopted by Google Sky. The classic version of these star charts are also available without the Messier Catalog objects. Check out the Frequently Asked Questions for more information on how the star charts were made. A variety of star chart versions are also available.

Free Star Charts

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Sc001 Constellation Chart The SC001 chart is a flat, long strip of paper that resembles maps of the world. Instead of the surface of the Earth, however, the SC001 shows the celestial sphere. The two coordinates on the SC1 are the celestial coordinates of Right Ascension (RA) and Declination (Dec). Sc001 Constellation Chart - securityseek.com

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Centered on the north celestial pole, this 8½-by-11-inch chart extends to declination +30°, encompassing sprawling circumpolar groups such as Ursa Major. Names and coordinate grids match those of SC001.

Constellation Chart - North Polar Region | ShopatSky.com

Outside of lab, use the star chart (SC001) to find the position of the Moon and of the Sun along the ecliptic (both in degrees) on the date of your observation. This is known as the ecliptic longitude. This is done by simply reading off the degree scale along the ecliptic (wavy curve on the map).

A102 Lab: Mapping the Orbit of the Moon - Sonic

(True or False) - Study the legend at the upper left or lower right of the SC001 Chart. What type of object is located at RA = 5h 35m ; Dec = +20° 01' ? -What telescopic double star (two stars which orbit each other relatively closely) is located at RA = 12h 56m 02s; DEC = +38° 19' 07"? What constellation is it in?

[Solved] hould you face while using the SC-001 star map to ...

From Star Chart To Sky The next step in using a star chart is to match what you see on the map with what you see in the sky. Begin with the constellation, and then identify the very brightest of the stars you see around your designated target and locate that pattern in the sky.

How Do I Read a Star Chart? | Orion Telescopes: Articles

The SC001 covers about 85% of the celestial sphere. It includes stars we can't see from CSB/SJU (those with dec more negative than -45°) and it doesn't show some stars we can see (stars close to the north celestial pole, with dec larger than the 60° maximum of the map). Stars with dec larger than 45° are always above the horizon.

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On the SC001 Constellation Chart, the right ascension axis spans the width of the chart and runs from 0 to 24 hours. The declination axis spans the height of the chart and runs from -60° to +60° (if the more polar regions were included on the chart, it would run from -90° to +90°). 1.

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