

Unlock the Secrets of the Stars: Maps of All 88 Constellations and 24 Full Sky Charts Northern Hemisphere

The night sky has always fascinated humanity. Since ancient times, we have looked up at the stars and wondered about the mysteries that lie beyond our reach. Constellations, with their rich mythology and celestial beauty, have captivated us for centuries.

The Northern Hemisphere Sky

If you live in the Northern Hemisphere, you have the privilege of observing some of the most iconic constellations visible from Earth. From Ursa Major to Orion, the night sky offers a stunning tapestry of stars.

Exploring the 88 Constellations

There are 88 recognized constellations in total, each with its own unique story and significance. To help you discover and identify these constellations, we have compiled a collection of maps.



Finding the Named Stars: An Atlas: Maps of all 88 Constellations and 24 Full-Sky Charts (Northern Hemisphere) by Andrew L. Jenks ([Print Replica] Kindle Edition)

★★★★★ 5 out of 5

Language : English

File size : 29175 KB

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Print length : 128 pages

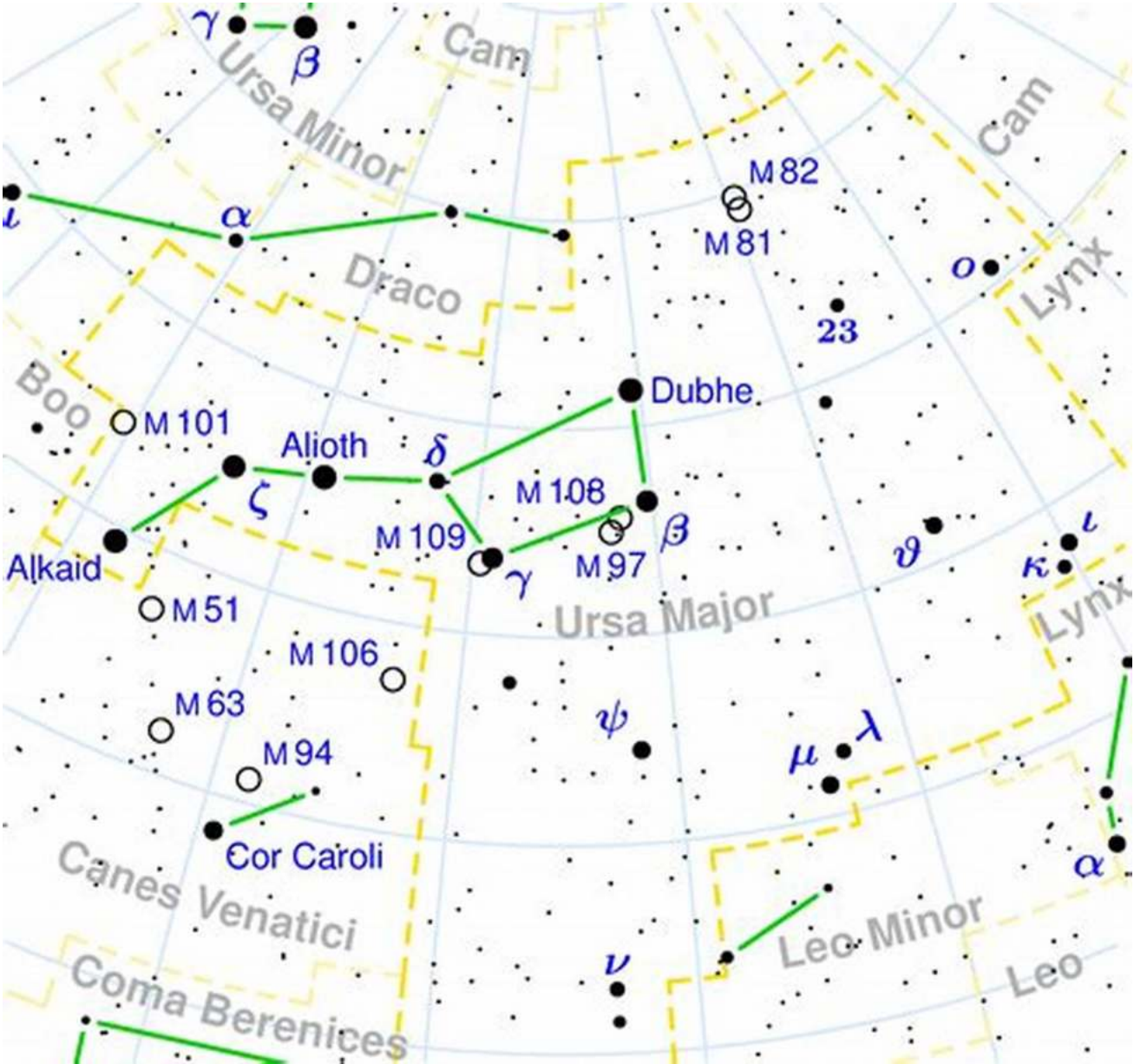
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Dimensions : 6.14 x 0.38 x 9.21 inches

1. Ursa Major



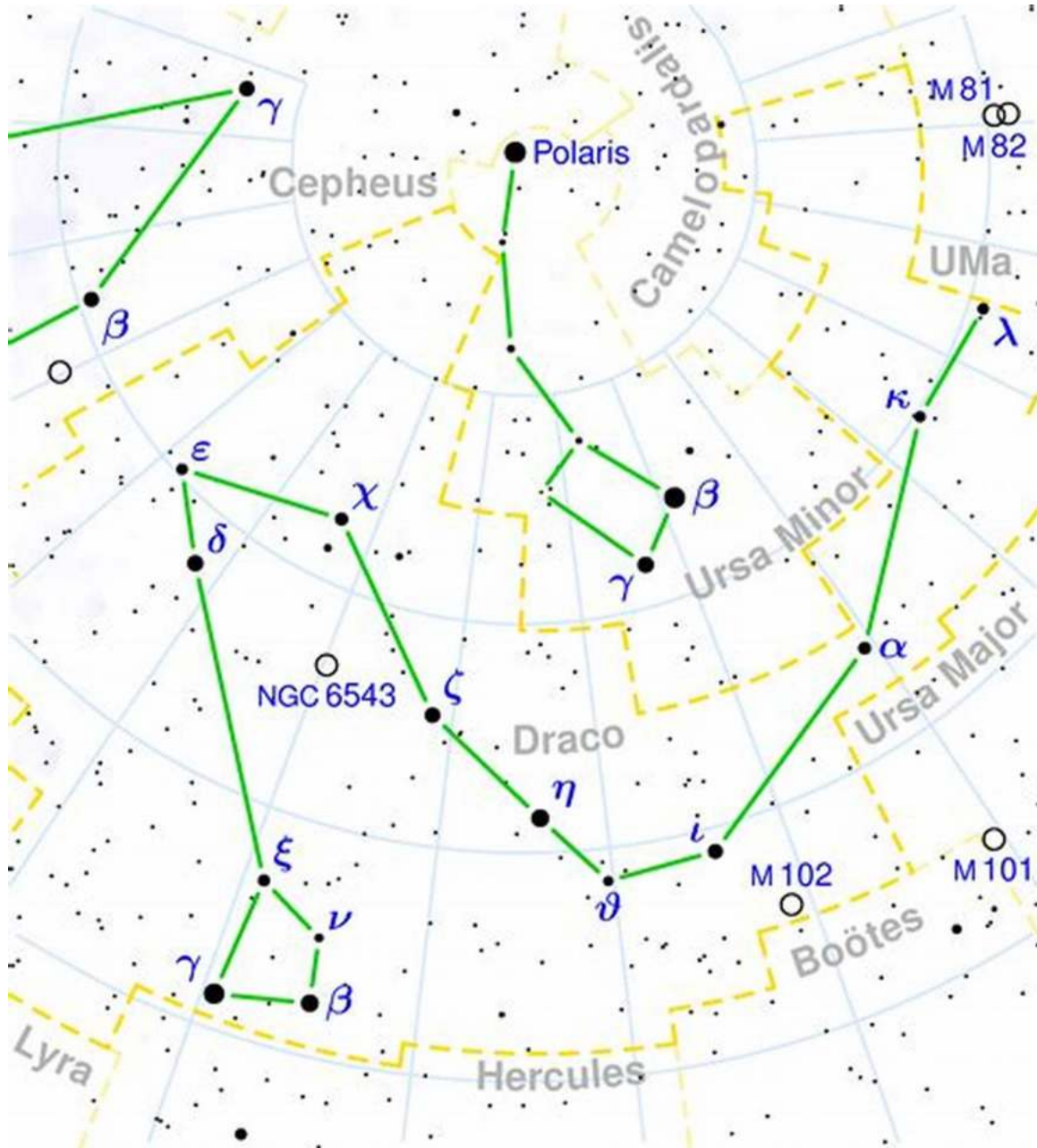
Ursa Major, also known as the Great Bear, is one of the most recognizable constellations in the sky. Its distinctive shape, resembling a bear, has made it a favorite among stargazers of all ages.

2. Orion



Orion the Hunter is another prominent constellation in the Northern Hemisphere. Its Betelgeuse and Rigel stars, among others, create a mesmerizing pattern that is easy to spot on a clear night.

3. Draco



Draco, the Dragon, winds its way across the northern sky. This constellation may be more challenging to find, but once you spot its serpentine shape, you will be enchanted by its ethereal beauty.

Exploring the Full Sky Charts

If you're ready to delve deeper into the celestial wonders, we have also included 24 full sky charts. These charts provide a comprehensive view of the entire

Northern Hemisphere sky and are perfect for advanced astronomers and avid stargazers.

How to Use the Maps and Charts

Simply print out or open these maps and charts on your computer or mobile device to guide you in your stargazing adventures. By comparing what you see in the sky with the maps, you can easily identify the constellations and navigate through the vast cosmos.

Unlocking the secrets of the stars is a journey that blends science, mythology, and pure awe. With these maps of all 88 constellations and 24 full sky charts for the Northern Hemisphere, you can embark on an unforgettable exploration of the night sky. So grab your telescope or simply look up on a clear night, and let the wonders of the universe unfold before your eyes.



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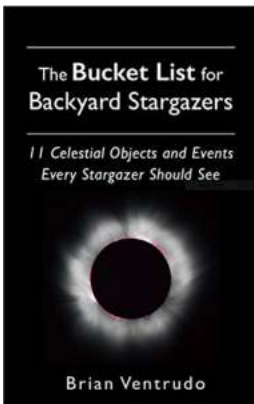
This 128 page guidebook with high resolution maps is designed to help you find the stars with official names as adopted by the International Astronomical Union (IAU). The eBook contains:

- 24 full sky maps (northern hemisphere) with the brighter named and unnamed stars.
- 89 constellation maps with all named stars, and unnamed stars to magnitude 6.5
 - Each map includes a table of name, brightness, language origin, and pronunciation (IPA).
- Optimized layout for digital devices
- Links to navigate the book and help make finding the right map easy (links do not work in the iOS Kindle app but seem fine in Android and Kindle Fire, as is typical of print replica books.)
- A checklist to keep track of the stars you've found
- Instructions on use
- Tables and graphs describing different characteristics of the named stars
- Optimized for latitude 40°N, but useful anywhere in the northern hemisphere between 30°N and 60°N (e.g. Houston to Fairbanks, or Cairo to Oslo)
- A focus on IAU named stars. Constellations are de-emphasized, non-named stars are not labeled, and most reference information (grids, lines, deep sky objects) are absent to reduce map clutter.



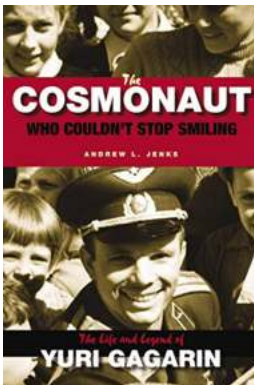
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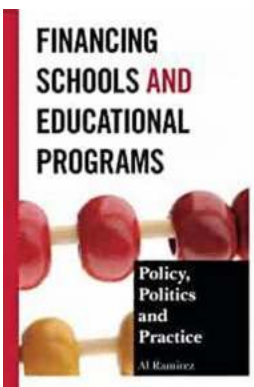
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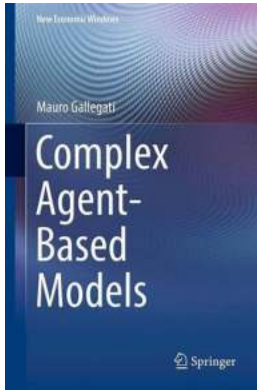
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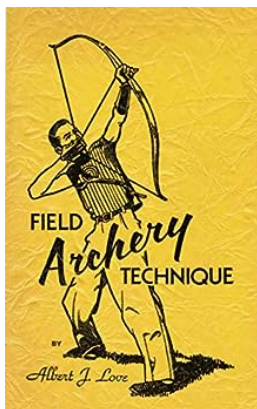
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