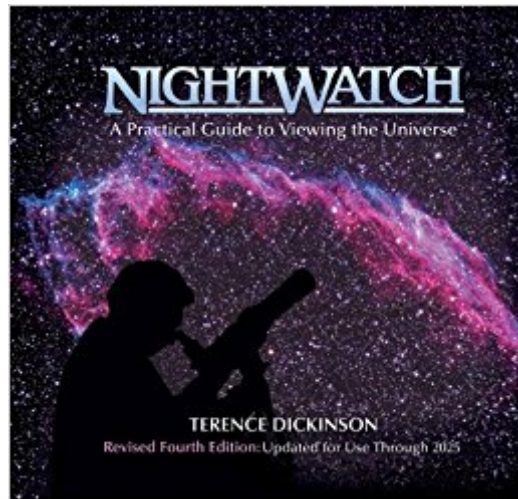


The book was found

# NightWatch: A Practical Guide To Viewing The Universe



## Synopsis

Revised Fourth Edition: updated for use through 2025. The first three editions of NightWatch sold more than 600,000 copies, making it the top-selling stargazing guide in the world for the last 20 years. The key feature of this classic title is the section of star charts that are cherished by backyard astronomers everywhere. Each new edition has outsold the previous one because of thorough revisions and additional new material. NightWatch has been acclaimed as the best general interest introduction to astronomy. The fourth edition has improvements over the 3rd edition in every chapter, including: The famous charts, ideal for stargazers using a small telescope or binoculars A complete update of the equipment section, including computerized telescopes An enlarged photography section, including how-to instructions for using the new generation of digital cameras for astronomical photography, both with and without a telescope The tables of future solar and lunar eclipses, planetary conjunctions and planet locations, updated through 2025. This edition includes star charts for use in the southern hemisphere. There are also dozens of new photographs throughout the book that show the latest thrilling discoveries made by current space observatories and probes.

## Book Information

Hardcover-spiral: 192 pages

Publisher: Firefly Books; 4th edition (September 12, 2006)

Language: English

ISBN-10: 155407147X

ISBN-13: 978-1554071470

Product Dimensions: 11 x 0.9 x 10.8 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 666 customer reviews

Best Sellers Rank: #8,606 in Books (See Top 100 in Books) #5 in Books > Science & Math > Astronomy & Space Science > Star-Gazing #20 in Books > Science & Math > Astronomy & Space Science > Astronomy #132 in Books > Science & Math > Nature & Ecology

## Customer Reviews

[Review-of-previous-edition:] [Nightwatch was] a clear, concise manual for backyard stargazing that also managed to convey the excitement of astronomy. This fantastically revised edition continues that tradition, but now includes sky maps for observers in the southern hemisphere and a guide to celestial phenomena up to 2018. The best introduction around. (Ivan Semeniuk New Scientist

2007-01-20)Renowned author and astronomer Terence Dickinson took Grade 5 and 6 students from the [North Bay] area through the universe to make snowballs from water and ice particles that make up Saturn's rings, and visit the red liquid methane lakes of its moon, Titan.... "I'm hoping that they'll walk away with excitement about the universe," he said." It's a subject that young people are not discarding. They're living with it. They're interested in it. And they know a lot." (Maria Calabrese The North Bay Nugget 2008-09-11)Aspiring stargazers will find everything that they need to unlock the secrets of the night sky in this newly updated edition. Public and school libraries will certainly want to update their collections with this book. (Amy Luedtke VOYA)A "must" for any night-time observer. (Diane C. Donovan The Midwest Book Review 2007-03-01)A great overall book for the stargazing hobbyist. (Mike Lynch St Paul Pioneer Press 2006-12-17)General interest introduction to astronomy now in its fourth edition... bends the mind with information. (Barbara Julian Victoria Times-Colonist 2007-01-14)This is probably the best handbook for the beginning astronomer. (Drew Monkman The Examiner (Peterborough) 2007-12-11)New, better-quality photos; amped-up sections on astrophotography and using amateur telescopic equipment; and a new chapter on the skies visible from the Southern hemisphere. (Lynn Andriani PublishersWeekly.com 2006-09-05)This fourth edition of the essential guide for amateur stargazers is newly updated, lavishly illustrated...and packed with facts...and a cosmic closet-full of other astronomical delights. For anyone who ever looked up and wondered what's out there, Nightwatch puts the heavens at your fingertips. (Neil Pond American Profile 2006-11-26)It may be hard to justify upgrading from later printings of the third edition, but NightWatch remains one of the best sourcebooks to introduce beginning astronomers to the night sky -- and to keep them interested. (Stuart J. Goldman Sky and Telescope 2007-01-01)NightWatch remains the best single source on sky watching and astronomy equipment for the backyard enthusiast. (Randy Groundwater Windsor Star 2006-12-10)[Globe and Mail 2006 Holiday Gift Book selection] Remains perhaps the best book available for amateur astronomers, and makes fascinating browsing even if you never put eye to telescope. (Globe and Mail 2006-12-09)This classic title has revisions in every chapter. (Mercury)[Review-of-previous-edition:] A great all-round astronomy guide. (Glenn Chapple Astronomy 2002-12-01)[Review-of-previous-edition:] Easily the best in its field. ... Highly recommended for all libraries. (Choice 1999-04-01)[Review-of-previous-edition:] Highly recommended as the best of its kind. (Journal of the Royal Astronomical Society of Canada)[Review-of-previous-edition:] This is a book you can confidently recommend to anyone who is just starting out in astronomy. (Astronomical League)[Review-of-previous-edition:] Absolutely the best book for beginners. (Library Journal 2003-05-01)A paramount book of sky objects... easy and

understandable. This practical guide is a must for the science classroom teacher, the beginning or amateur astronomer, and young and old students of the night. The author gives a sensible, realistic perspective on night sky viewing. I believe this is the best book in its field available to amateurs. (Teri Cosentino The Science Teacher)With this book, viewing the night skies can become fun again, and a family affair.... A must-have book, to stimulate interest in the heavens above, and away from video games and less productive activities. (Shelf Life, Tenth Anniversary Edition)If Canadians look at the sky more than anyone else in the world, it's thanks to one of our own....NightWatch, now in its fourth edition, has become a staple in many Canadian cottages and amateur astronomers' bookshelves along with his popular The Backyard Astronomer's Guide. The book has also quietly gone on to be the bestselling stargazer's guide in the world, having been translated into Spanish, Italian, Greek and other languages, and selling a steady 25,000 copies or more a year around the world. (Ian Elliot The Whig-Standard 2008-06-07)This book is widely regarded as the essential guidebook for beginning stargazers. If you buy this book for no other reason than to help you find the North Star, so that you can take images of Star Trails, then it'll be worth your money. (Garry Black Garry Black Photography (GarryBlack.com))Another must-have.... (Becky Ramotowski, SkyWatch My San Antonio Times (mysa.com) 2008-12-08)This is a fantastic introductory book chock full of information and charts. Well written and engaging, it is sure to provide all the information to get Dad started looking at the night sky. (John Kulczykzi suite101.com 2010-05-10)

Terence Dickinson is the best-selling author of 14 other astronomy books, including The Backyard Astronomer's Guide and Hubble's Universe. He has received many national and international science awards, including the New York Academy of Science Book of the Year Award.

Very informative and certainly a must have for a beginner who is trying to break into the world of Astronomy. Well worth the price.

Its amazing and i am looking forward to reading this book the pictures inside is out of this world,Well worth the money too i would highly recommend this book for those of you that are night sky watchers like me.I am quite a newbie to looking for nebula's and star cluster but ever since i got my first telescope i am 100% hooked and seeing Saturn,Jupiter and the moons craters close was mind blowing.

The absolute best guide in star gazing. This "roadmap" of Deep Space, will enhance any amateur

astronomer's viewing of deep space phenomena. It has excellent information on current technology and the best selection of deep space objects I have ever seen or used. Haven't really seen anything that compares with it. Regardless of the time of year or your location in North America, it's a practical, easy to follow guide/map. Don't go outside without it!

I give is book away regularly. It is a great introduction to star gazing but also has lots of science for the serious reader.

Beautiful, Beautiful Beautiful,,,,, Thank you for making our Vacation Rental Ranch perfect for our Guests!Wonderful book to teach our guests all about our Arizona extra dark skies.Thank you againReneeHummingbird Ranch Vacation House

This book is amazing. It is full of wonderful information to help me learn more about our amazing galaxy and star system

This is a beautiful book, as well as, well written information for kids and adults alike. Everyone loves to pick this book up and scan through to see and read about their favorite interests. This was a great buy for the family.

I don't know what to say except that as long as I finished the first 22 or so pages explaining the magnitude of the universe as we understand according to the level of technology that we currently have, I really felt I'm in the right place...The book explains the concept in a very informative way to new astronomer with very limited information in a manner that I didn't see in any form of media or documentary before. It both gives you the WAW moment and gives you the chills at the same time.Very good read, and recommended to every new to astronomy readers whether you have a telescope, or binoculars or even using your naked eye.

[Download to continue reading...](#)

NightWatch: A Practical Guide to Viewing the Universe DARK ENERGY: The Biggest Mystery In The Universe (dark matter, how the universe works, holographic universe, quantum physics) (black holes, parallel universe, the string theory) Alaska Wildlife Viewing Guide (Wildlife Viewing Guides Series) Colorado Wildlife Viewing Guide (Wildlife Viewing Guides Series) Puerto Rico & Virgin Islands Wildlife Viewing Guide (Wildlife Viewing Guides Series) North Carolina Wildlife Viewing Guide (Wildlife Viewing Guides Series) North Dakota Wildlife Viewing Guide (Wildlife Viewing

Guides Series) Ohio Wildlife Viewing Guide (Wildlife Viewing Guides Series) Oregon Wildlife Viewing Guide (Wildlife Viewing Guides Series) Indiana Wildlife Viewing Guide (Wildlife Viewing Guides Series) Kentucky Wildlife Viewing Guide (Wildlife Viewing Guides Series) Tennessee Wildlife Viewing Guide (Wildlife Viewing Guides Series) Utah Wildlife Viewing Guide (Wildlife Viewing Guides Series) Montana Wildlife Viewing Guide, rev. (Wildlife Viewing Guides Series) Nebraska Wildlife Viewing Guide (Wildlife Viewing Guides Series) West Virginia Wildlife Viewing Guide (Wildlife Viewing Guides Series) Wisconsin Wildlife Viewing Guide (Wildlife Viewing Guides Series) New Hampshire Wildlife Viewing Guide (Wildlife Viewing Guides Series) New Jersey Wildlife Viewing Guide (Wildlife Viewing Guides Series) New Mexico Wildlife Viewing Guide, 2nd (Wildlife Viewing Guides Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)