

Turn Left at Orion: Hundreds of Night Sky Objects to See in a Home Telescope - and How to Find Them

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With over 100,000 copies sold since first publication, this is one of the most popular astronomy books of all time. It is a unique guidebook to the night sky, providing all the information you need to observe a whole host of celestial objects. With a new spiral binding, this edition is even easier to use outdoors at the telescope and is the ideal beginner's book. Keeping its distinct one-object-per-spread format, this edition is also designed for Dobsonian telescopes, as well as for smaller reflectors and refractors, and covers Southern hemisphere objects in more detail. Large-format eyepiece views, positioned side-by-side, show objects exactly as they are seen through a telescope, and with improved directions, updated tables of astronomical information and an expanded night-by-night Moon section, it has never been easier to explore the night sky on your own. Many additional resources are available on the accompanying website.

www.cambridge.org/turnleft.

Written for beginners, this superb book is a complete guide to the night sky. Now covering Southern hemisphere objects and Dobsonian telescopes in detail, it has never been easier for stargazers of all ages and backgrounds to find celestial objects for themselves. Guy Consolmagno is a Jesuit brother at the Specola Vaticana (Vatican Observatory), dividing his time between Tucson, Arizona and Castel Gandolfo, Italy. He studies the origin and evolution of moons and asteroids in our solar system and uses a 3.5" catadioptric and an 8" Dobsonian. He has been awarded the 2014 Carl Sagan Medal from the American Astronomical Society for outstanding communication by an active planetary scientist to the general public.

Dan M. Davis is a professor of geophysics in the Department of Earth and Space Sciences at Stony Brook University, New York. He researches the formation of mountain belts on Earth. His observations for this book were made with a 2.4" refractor and with 8" and 10" Dobsonians.

Other Books

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⌘ ⌘ ⌘ ⌘ ⌘ . -In answer to " Osmond Dobree , " a very good article was brought out some time ago (by Mr. Fletcher , Engi- neer of the Manchester Association for the Prevention of Household Boiler Explosions) , which is said to be unaffected by ..."