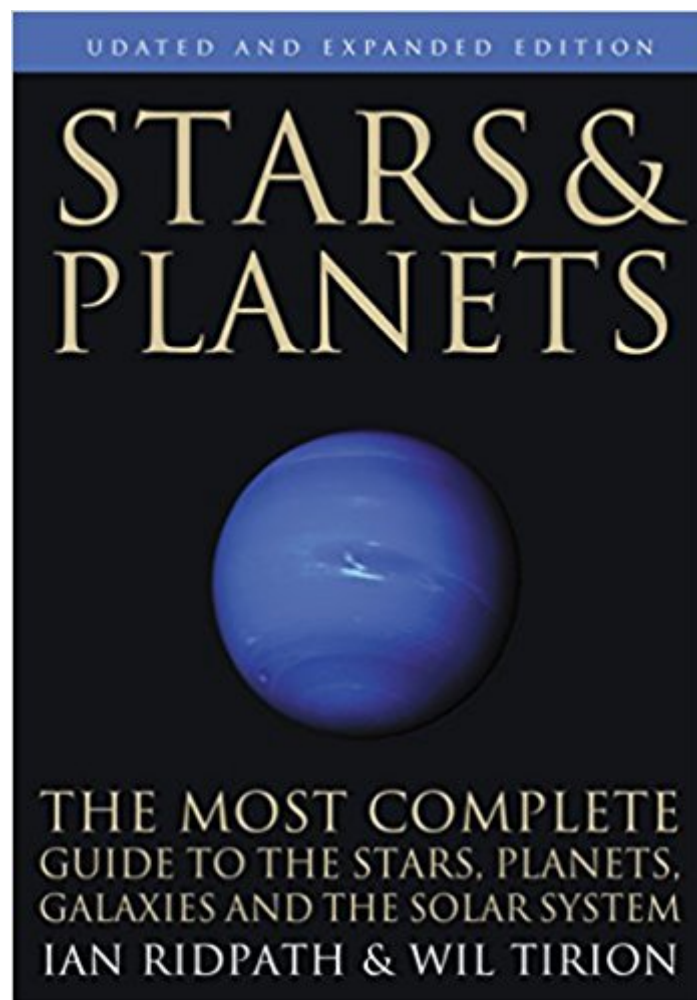




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Stars And Planets: The Most Complete Guide To The Stars, Planets, Galaxies, And Solar System (Princeton Field Guides)



Synopsis

The indispensable guide to the night sky—now in a newly updated and expanded edition! In this newly updated and expanded edition of their classic work, Ian Ridpath and Wil Tirion illuminate the night sky as never before, providing novice stargazers and professional astronomers alike with the most informative, user-friendly, comprehensive, and authoritative celestial field guide available. The product of a thirty-year collaboration between one of the world's leading astronomy writers and the world's foremost celestial mapmaker, *Stars and Planets* features superb color sky charts, diagrams, or photographs on almost every page; clear and engaging writing; a spacious and attractive design; and a compact size. This updated edition features the latest information on stars, a revised section on planets that incorporates recent research on exoplanets, and some revised charts and new photographs. Simply put, *Stars and Planets* is indispensable. Don't leave home—at night—without it. Detailed charts covering all 88 constellations in the Northern and Southern hemispheres Data and notes on all bright stars and other objects of interest Detailed Moon maps and descriptions of the main lunar features Tips on choosing and using binoculars and telescopes, to suit any budget The only guide to provide annual planetary data as a downloadable online resource Updates include the latest data on stars and exoplanets and some revised charts and new photos

Book Information

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Customer Reviews

"The handy size, copious illustrations, maps and charts, as well as the latest in astrophotography

throughout . . . practically beg[s] astronomers to take [Stars and Planets] along to star parties."--Astronomy

This marvelously dense field guide tells you everything you need to know to find your way around the sky, whether you are an eager novice who is just looking around or a serious observer using binoculars or a telescope."--Discover

[A] rich resource for advanced amateurs, but novices will also like the star charts (both Northern and Southern hemispheres) and abundant explanatory text detailing each of the 88 constellations and the stars within them, as well as the sun, moon, planets, and Milky Way."--Library Journal

Though I'm not in a position to assess the title's proclamation of being the most complete guide, I will say that it is the best one that I've read. With Ian Ridpath's text and Wil Tirion's illustrations, the Princeton Field Guides Stars & Planets is a wonderful guide to the stars, planets, galaxies, and our own solar system. It will help in getting that elusive target into the finder and onto the eagerly awaiting eye."--Mark Mortimer, Universe Today

Praise for previous editions: "For those who gaze at the night sky, seeking the familiar patterns known to sailors and shepherds, this field guide will be an invaluable companion."--Bruce E. Fleury, Science Books & Films

Praise for previous editions: "This marvelously dense field guide tells you everything you need to know to find your way around the sky, whether you are an eager novice who is just looking around or a serious observer using binoculars or a telescope."--Discover

Praise for previous editions: "[A] first-class pocket field guide to the skyâ |. The charts, by Wil Tirion, are what we would expect of this master of celestial cartography; they are uncluttered, easy to read, and compress many (but not too many!) objects in a small spaceâ |. [A] very nicely produced book."--John Mosley, Planetarian

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Praise for previous editions: "Comprehensive yet compactâ |. this beautiful guide is suitable for amateurs and novices as well as stargazers more acquainted with navigating their night skies."--Irene Wanner, Seattle Times

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"Ridpath and Tirion are an unbeatable team. Ridpath writes concisely and movingly about the sky, and Tirion's charts are beautifully done and easy to follow. This is a superb guide to the night sky."--David H. Levy, author of Shoemaker by Levy (Princeton) and co-discoverer of the comet Shoemaker-Levy 9.

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