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In February 2011, Moore completed (with Robin Rees and Iain Nicolson) his comprehensive Patrick Moore's Data Book of Astronomy for Cambridge University Press. In 1986 he was identified as the co-author of a book published in 1954 called Flying Saucer from Mars , attributed to Cedric Allingham , which was intended as a money-making venture and ...

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Packed with up-to-date astronomical data about the Solar System, our Galaxy and the wider Universe, this is a one-stop reference for astronomers of all levels. It gives the names, positions, sizes and other key facts of all the planets and their satellites; discusses the Sun in depth, from sunspots to solar eclipses; lists the dates for cometary returns, close-approach asteroids, and significant meteor showers; and includes 88 star charts, with the names, positions, magnitudes and spectra of the stars, along with key data on nebulae and clusters. Full of facts and figures, this is the only book you need to look up data about astronomy. It is destined to become the standard reference for everyone interested in astronomy.

Filled with data about the Earth, Moon, the planets, the stars, our Galaxy, and the myriad galaxies in deep space, this invaluable resource reveals the latest scientific discoveries about black holes, quasars, and the origins of the Universe. It includes maps supported by detailed tables of the names, positions, magnitudes, and spectra of the main stars in each constellation along with key data on galaxies, nebulae, and clusters. MNASSA wrote, "This book fills a niche with detailed astronomical data and concise explanations, all at an accessible level it is an excellent resource, and probably will be the first book I shall reach for.

This fully updated 2013 edition of this essential guide features a range of specially commissioned articles by some of the world's top astronomers, an authoritative collection of charts and astronomical data, and a special picture

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section featuring some of the most important astronomical events of the year. It also includes a month-by-month guide to events in the coming year: planets, eclipses, comets, meteors, nebulae and phases of the moon. 'A first-rate curtain raiser for a year that offers a stream of astronomical treats' Observer Science Books of the Year 'The sort of book that beggars the reviewer's powers of expression . . . These charts are masterpieces of clarity and detail . . . Indispensable' Astronomy & Space

This 2000 Edition of Sir Patrick Moore's classic book has been completely revised in the light of changes in technology. Not only do these changes include commercially available astronomical telescopes and software, but also what we know and understand about the universe. There are many new photographs and illustrations. Packs a great deal of valuable information into appendices which make up almost half the book. These are hugely comprehensive and provide hints and tips, as well as data (year 2000 onwards) for pretty well every aspect of amateur astronomy. This is probably the only book in which all this information is collected in one place.

Astronomy: A Complete Introduction will ensure you recognize what you are seeing in the night sky. You will investigate the sun, moon, planets comets and stars and learn how to observe them. This comprehensive guide, complete with star charts, will map out the skies and allow you to impress your friends with your knowledge of the sky at night. Astronomy: A Complete Introduction includes: Chapter 1: Introducing Astronomy Chapter 2: The spinning sky Chapter 3: Sky-watchers Chapter 4: The astronomer's telescope Chapter 5: Into space Chapter 6: The Sun Chapter 7: The Moon Chapter 8: The Sun's family Chapter 9: The inner planets Chapter 10: The outer planets Chapter 11: Minor members of the Solar System Chapter 12: The stars Chapter 13: Pattern of stars Chapter 14: Double and variable stars Chapter 15: The life and times of a star Chapter 16: The Star-clusters and nebulae Chapter 17: The depths of the universe Chapter 18: Into the future - life beyond the Earth

Until his death in 2012, world-renowned astronomer and broadcaster Sir Patrick Moore edited this indispensable guide for fifty-two consecutive years. With the 2015 Yearbook of Astronomy, his friend and long-time co-editor Dr. John Mason continues Sir Patrick's legacy. The Yearbook of Astronomy collects together a month-by-month guide to events to look out for over the coming year, from eclipses and planets, to comets, meteors, nebulae and phases of the Moon; but it also contains authoritative charts, astronomical data and a series of specially commissioned articles by some of the world's leading astronomers -- a fitting tribute to an extraordinary man who popularized astronomy for over half a century. "This hardy annual has deservedly become a mainstay for all enthusiasts. . . It is to be hoped that the Yearbook of Astronomy will long continue and carry Patrick's name far into the future" --Astronomy Now "A concise and accurate summary of the main events of the astronomical year, which can be surprisingly hard to find elsewhere, even in this online era" --Journal of the British Astronomical Association

This is the first of a two-volume set that deal with the entire Milky Way. This first volume looks at what can be seen predominantly from the Northern Skies. In addition to the descriptive text, there are many star charts and maps, as well as the latest up-to-date images made by observatories around the world and in space, as well as images taken by amateur astronomers.

Tools for amateur astronomers who wish to go beyond CCD imaging and step into 'serious' science. The text offers techniques for gathering, analyzing, and publishing data, and describes joint projects in which amateurs and students can take part. Readers learn to recognize and avoid common errors in gathering photometry data, with detailed examples for analysis. Includes reviews of available software, with screen shots and useful tips.

This is the first non-technical book on spectroscopy written specifically for practical amateur astronomers. It includes all the science necessary for a qualitative understanding of stellar spectra, but avoids a mathematical treatment which would alienate many of its intended readers. Any amateur astronomer who carries out observational spectroscopy and who wants a non-technical account of the physical processes which determine the intensity and profile morphology of lines in stellar spectra will find this is the only book written specially for them. It is an ideal companion to existing books on observational amateur astronomical spectroscopy.

This classic work is a definitive reference to the stars, the planets and the Universe. It contains hundreds of photographs from the very best ground-based telescopes and the Hubble and Spitzer space telescopes, along with fascinating images from five decades of robotic exploration of the planets. As well as being a beautiful and informative portrait of the cosmos, the book provides superb star maps and sound advice on practical observing, making it a highly suitable guide for those who wish to discover the richness of astronomy for themselves.

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