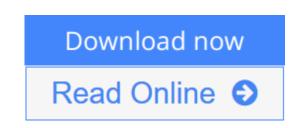


The Observer's Year: 366 Nights in the Universe (The Patrick Moore Practical Astronomy Series)

By Patrick Moore



The Observer's Year: 366 Nights in the Universe (The Patrick Moore Practical Astronomy Series) By Patrick Moore

For this new edition, the text has been brought fully up to date - and the period covered is from 2005 to 2010. Inevitably, this has meant that large sections of the book have been completely rewritten. Much has happened since the ?rst edition was published in 1998. Patrick Moore December 2004 v 00-OY2e_PRE(ixvi).qxd 14/2/05 2:03 PM Page vii Contents Preface. v Introduction ix Phases of the Moon 00-OY2e_PRE(i-xvi).qxd 14/2/05 2:03 PM Page ix Introduction It was once said that 'the night sky always looks much the same'. In fact, nothing could be further from the truth. There are 365 days in each year (366 in a Leap Year!), and from an astronomical point of view no two are alike.

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Editorial Review

Review

FROM THE REVIEWS:

IRISH ASTRONOMICAL JOURNAL

"If the amateur astronomer were to follow this yearly observing progression they would surely build up a good knowledge of the basic objects of interest, throughout the year, and, in addition, would enjoy a well-written explanation of concepts necessary for a full enjoyment of the night sky...Overall the book admirably achieves three purposes; providing a basic year-long introduction to practical observing, presenting a good fireside read and acting as a good source of reference. It should seriously be considered by amateur astronomers embarking on their first observing adventure."

NEW SCIENTIST

"The book is beautifully written and bubbles with enthusiasm. Moore is a superb personal tutor, and will convert a complete novice to skilled amateur astronomer within 12 months."

REVIEWS OF ASTRONOMICAL TOOLS

"This volume is an interesting reading book to last for a few years for people with some interest in astronomy and things happening in the sky, but not knowing too much on the hard background of astronomy."

ASTRONOMY & SPACE

"Well, Patrick Moore has done it again. What an excellent book this is. I was waiting for someone to write a book on observing the night sky for every night of the year and at last someone did just that...This is a book that I would not hesitate to tell everybody to buy it if they have any sort of interest in astronomy."

ASTRONOMY NOW

"...this book is a little treasure trove of astronomical trivia, as well as being an entertaining read...it is a book that every amateur astronomer will find captivating to delve into."

From the reviews of the second edition:

"If you are attracted by the beauty of the night sky and would like to identify stars and planets or witness astronomic events, this book will help you The book contains numerous tables of the stars and their characteristics in the main constellations There are also many drawings ... that will help the observer to locate the constellations in the night sky. ... it may find a useful place on the bookshelves of any family or ... any amateur astronomy club." (Fernande Grandjean and Gary J. Long, Physicalia, Vol. 28 (4-6), 2006)

From the Back Cover

Patrick Moore's Practical Astronomy Series

THE OBSERVER'S YEAR SECOND EDITION

There are 365 nights in every year (366 in a leap year!) and from an amateur astronomer's point of view, no two are alike.

And that is why Sir Patrick Moore – the world's most widely known and respected TV broadcaster and writer on astronomy – has produced this unique book to highlight special objects of interest on each and every night of the year. Using easy-to-follow star maps, he talks about the science and history of stars, double stars, galaxies, nebulae, the Moon, planets, constellations and even asteroids.

This second edition has been fully updated for astronomical events through until the year 2010.

What they said about the first edition

NEW SCIENTIST "...beautifully written and bubbles with enthusiasm."

ASTRONOMY & SPACE

"Well, Patrick Moore has done it again. What an excellent book this is."

About the Author by Patrick Moore with a foreword by Sir Arnold Wolfendale, FRS

Users Review

From reader reviews:

Joseph Chandler:

Have you spare time for the day? What do you do when you have more or little spare time? Yes, you can choose the suitable activity regarding spend your time. Any person spent their particular spare time to take a go walking, shopping, or went to often the Mall. How about open as well as read a book called The Observer's Year: 366 Nights in the Universe (The Patrick Moore Practical Astronomy Series)? Maybe it is for being best activity for you. You understand beside you can spend your time together with your favorite's book, you can more intelligent than before. Do you agree with its opinion or you have additional opinion?

Ruby Mejia:

A lot of people always spent their very own free time to vacation or maybe go to the outside with them family members or their friend. Did you know? Many a lot of people spent that they free time just watching TV, or maybe playing video games all day long. If you wish to try to find a new activity that's look different you can read some sort of book. It is really fun to suit your needs. If you enjoy the book that you read you can spent the entire day to reading a book. The book The Observer's Year: 366 Nights in the Universe (The Patrick Moore Practical Astronomy Series) it is quite good to read. There are a lot of those who recommended this book. They were enjoying reading this book. In the event you did not have enough space to create this book you can buy the e-book. You can m0ore easily to read this book from your smart phone. The price is not to cover but this book features high quality.

Chad Steinberger:

The book untitled The Observer's Year: 366 Nights in the Universe (The Patrick Moore Practical Astronomy Series) contain a lot of information on the item. The writer explains the girl idea with easy approach. The language is very straightforward all the people, so do not really worry, you can easy to read this. The book was authored by famous author. The author provides you in the new time of literary works. It is easy to read this book because you can keep reading your smart phone, or program, so you can read the book in anywhere and anytime. If you want to buy the e-book, you can start their official web-site and order it. Have a nice go through.

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