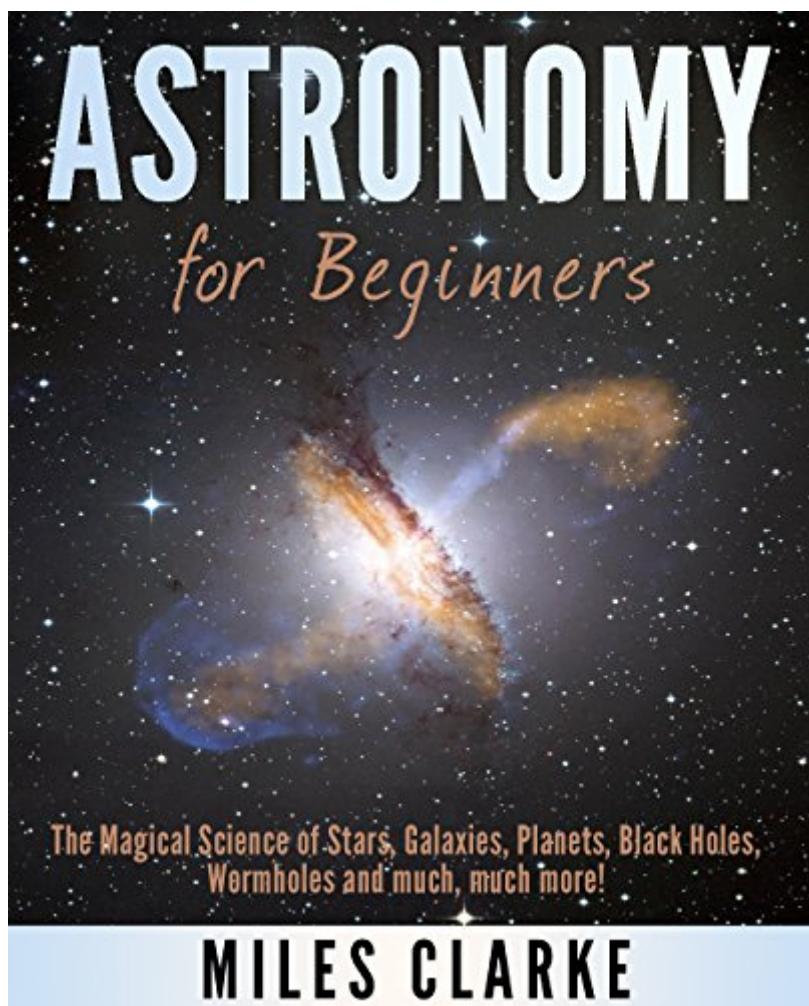


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# **Astronomy: Astronomy For Beginners: The Magical Science Of Stars, Galaxies, Planets, Black Holes, Wormholes And Much, Much More! (Astronomy, Astronomy Textbook, Astronomy For Beginners)**





## **Synopsis**

Have you ever wondered how we came into being? Have you ever looked in the sky, marveled by the stars? As we have realized over hundreds of years...Space is filled with a variety of phenomenon. The timing of these events is in terms of millions and billions of years, far exceeding the average human life span. Yet the universe made available many clues to understand how it builds these stars and planets, even if we personally will not live through an entire life cycle of a star or planet. On the hunt for these clues, scientists continue to study the universe, accessing supplementary data to further explain how it was created. In this book you will learn things like: Brief history of astronomy, Galaxies and Solar System, The Sun and The Moon, Different types of Stars and Planets, Black Holes and Wormholes, Meteors, Comets, Asteroids, And much, much more!!! Download your copy today!

## **Book Information**

File Size: 1162 KB

Print Length: 43 pages

Simultaneous Device Usage: Unlimited

Publisher: Miles Clarke (September 21, 2015)

Publication Date: September 21, 2015

Sold by: Digital Services LLC

Language: English

ASIN: B015OC9U22

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #86,084 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #5 in Kindle Store > Kindle eBooks > Nonfiction > Science > Astronomy & Space Science > Star-Gazing #10 in Kindle Store > Kindle Short Reads > One hour (33-43 pages) > Science & Math #38 in Books > Science & Math > Astronomy & Space Science > Star-Gazing

## **Customer Reviews**

I began to become more interested in the topic of Astronomy with the older i got. The author has managed to capture the mystery of space and enabled himself to write the facts in a way that is

extremely easy to read. The pictures provided enhanced the aesthetic appeal of the book and they also made a great reference when reading. Hopefully the author release more books like this one!

Astronomy is one of the most interesting science and I guess it is a good outdoor nature hobby. First of all, I will not need too much tools or equipment to start with. I can simply have the night sky, my eyes and a book like this. This book discussed the basics of astronomy. It gave a brief astronomy history, talked about the galaxy and the solar system, the sun, the moon, stars and other parts or elements of the universe. Though some of the topics discussed were already familiar to me (I think we all had this subject when we were in grade-school and high-school), I was able to learn good astronomical facts. In fact, I quite find it funny that I never have truly understood what light-year means until I read this book or maybe I just forgot, either way, I'm still thankful this book refreshed my knowledge on that; and the diamond planet? I think it is really amazing. This book made me feel like a kid again, a kid filled with wonder, fascination and awe. I enjoyed reading it and I would recommend it to anyone, young or old, who likes reading about science, astronomy and space.

This is an extremely readable basic primer on astronomy. It doesn't overwhelm, but it's sufficiently detailed to leave you feeling that you've acquired a wealth of fascinating scientific knowledge. The big plus is the writing style. Miles Clarke's familiar "voice" and wry wit shine through, enhancing the experience and making you feel as if you're with him, inside an extended edition of *The Sky at Night!*

I really enjoyed reading these types of books; brings me old memories at my old school. This is truly an educational book, just found out that there is a thing called the diamond planet? You could just imagine if NASA has developed a robot that could harvest that stuff and who knew that black holes emit lightning with epic voltage! The book will really give you surprising facts. I strongly suggest this to all parents who wants their child to practice their reading skills while using a tab or phone.

A voracious reader and researcher who never falls asleep without exploring books, I have tremendously enjoyed *Astronomy for Beginners* because of its interesting information and interesting facts about stars, universe, planets and even black holes. This book not only does it give you a different view of the Solar System, it also unveils secrets of the Universe. Expand your realm and your mind on all that make us up, what makes up everything from the smallest quark to cosmic

expansion of galaxies. Explore a bit within and without math as the basic steps for making the complex very easy to understand, while amazing to read.

Our solar system is not the only one with planets. As we move on to examine the next block in our tower of the universe, we find out more about the variety of planets making up their part. The Sun has been the source of life on Earth and we simply would not exist without it. Observing the Sun might be a little tricky as looking at it directly is very harmful and hard. But ancients have even built clocks that operate on the shadow made due to the light from the Sun and have made the earliest of calendars based on its cycle through the day sky.

Getting this book I really wanted to get hold of some basics regarding astronomy. This book does exactly that. If you don't feel like surfing the Internet, but you want to learn about astronomy, then you should get this book. It is like a mini encyclopedia with pictures, which is great!

This book is an excellent guide for all beginners who want to learn more about the stars. It helps you explore the universe and it provides information about one of the largest blocks: galaxies. This overview will give you the incentive to dig deeper and learn more about constellations and stars.

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