



The Astronomy of the Bible: An Elementary Commentary on the Astronomical References of Holy Scripture (Illustrated) (Paperback)

By Edward Walter Maunder

Createspace Independent Publishing Platform, 2017. Paperback. Condition: New. Illustrated. Language: English . Brand New Book ***** Print on Demand *****. The Bible s mentions of astronomy are examined in this book by astronomer Edward Walter Maunder, whose work advanced the study of sunspots. This premium edition includes the original illustrations. As a professional astronomer working in a scientific environment, Maunder was also fascinated by how human understanding of astronomy improved throughout history. As the son of a Wesleyan minister, the author was raised in a Christian environment and had experience with the Bible during his youth. This book sees him revisit the Old and New Testaments to explain how astronomy was understood and used in the Biblical era. The ancient peoples witnessed and described many astronomical phenomena in their writings, and the Holy Bible is no exception. The sun and moon are frequently referred to in the scriptures, are as astronomical phenomena such as comets and meteorites. Eclipses fascinated the ancients, and various spiritual attributions for all manner of events in the sky are present in the Bible. The importance of the heavens is clear in the nativity tale of Jesus Christ, in which we hear of the Star of Bethlehem....



Reviews

A top quality ebook and the typeface used was interesting to learn. This can be for all who statte that there had not been a well worth reading through. I am just pleased to tell you that this is basically the very best ebook i actually have go through in my individual life and can be he finest book for at any time. -- Mr. Carol Bergnaum IV

This publication will not be straightforward to begin on studying but quite fun to see. It really is basic but shocks in the fifty percent of the ebook. I realized this ebook from my dad and i advised this pdf to learn.

-- Bernadine Powlowski