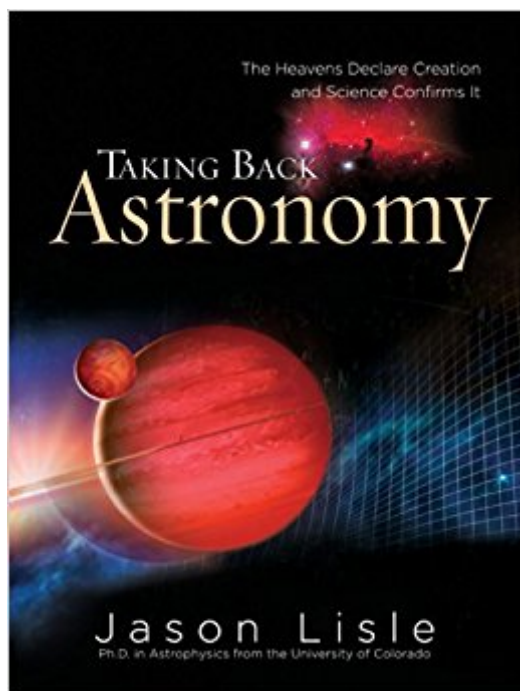


The book was found

Taking Back Astronomy: The Heavens Declare Creation



Synopsis

"This book is meant to be an introduction only - a starting point to a biblical view of the universe. . . . Who knows what amazing truths are waiting to be discovered if only the shackles of secular thinking are removed. Now is the time of discovery..." Take a breathtaking look at the universe that is comprehensive guide to the heavens! Sit back and explore the world at your fingertips in this book which: Explains the scale and size of the universe that is hard for our minds to imagine - yet can only indicate the Master's hand at work. Over 50 full-color, rarely seen photos of stars, nebulas, and galaxies. Filled with facts that challenge secular theories and models of the universe - how it began and how it continues to amaze the scientific community. Explores numerous evidences that point to a young universe: magnetic poles of planets, the spiral shape of galaxies, comets and how long scientists think they can last, and much more. With a doctorate in astrophysics from the University of Colorado, Dr. Jason Lisle is your guide to the universe beyond our world in this remarkable book. Step out among the stars and experience the truly awesome power of God through this glimpse of His vast creation.

Book Information

Hardcover: 128 pages

Publisher: Master Books; 3/16/06 edition (June 1, 2006)

Language: English

ISBN-10: 0890514712

ISBN-13: 978-0890514719

Product Dimensions: 7.3 x 0.5 x 9.1 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 62 customer reviews

Best Sellers Rank: #117,943 in Books (See Top 100 in Books) #29 in [Books > Christian Books & Bibles > Theology > Creationism](#) #169 in [Books > Religion & Spirituality > Religious Studies > Science & Religion](#) #318 in [Books > Science & Math > Astronomy & Space Science > Astronomy](#)

Customer Reviews

Dr. Jason Lisle is the Director of Research and a featured speaker and writer for the Institute for Creation Research. He previously served as the Planetarium Director for the Creation Museum in KY. Dr. Lisle has also authored a number of books which include: *Taking Back Astronomy*, *The Ultimate Proof of Creation*, *Old-Earth Creationism on Trial*, and *The Stargazer's Guide to*

the Night Sky. Dr. Jason Lisle holds bachelor of science degrees in physics and astronomy from Ohio Wesleyan University, as well as a master's and PhD in Astro-physics from the University of Colorado in Boulder. As a creation scientist Dr. Lisle effectively communicates a broad range of topics from in-depth presentations of distant starlight, Einstein's relativity, and problems with the big bang to topics from astronomy and general science to apologetics and dinosaurs.

Lisle's book was a good review of astronomical features that favor a young universe. The recession of the moon from the earth is about 1.5"/yr. For the earth-moon system, going back 6-10,000 years would mean the moon would have been about 800 feet closer at the beginning of creation, but if the earth and moon have existed for billions of years, then the moon would have been touching the earth a bare billion years ago. Comets disintegrate with each pass by the sun and would waste away after a few hundred thousand years. Astronomers typically respond to this by saying comets in the unobserved Oort Cloud of comets beyond the orbit of Pluto contribute new comets over time. Lisle describes many other astronomical features that provide evidence for a young universe. Of course, these features are overlooked or explained away (inadequately) by those who want a multi-billion year old universe. This book is a good place for young students to begin their study of astronomy.

As an astronomy nut, I love books on the subject. This was a good book. Nothing great but a good book.

Very well done video.

This is a look at astronomy from a creationist perspective. It's a compelling read for those with an open mind.

A view on science from another perspective than the standard secular man first view.

the information in this book is absolutely essential to the triumphant Faith process of every believer. the infallible Bible and it's writer our holy God is proven and this book is just the first step towards the absolute truth being unveiled.

Wonderful book about what really happened at 'Creation'. It is simple in concept, but thorough in information. Good Christian, balanced scientific book.

interesting but contains repetition

[Download to continue reading...](#)

Taking Back Astronomy: The Heavens Declare Creation Astronomy: Astronomy For Beginners: Discover The Amazing Truth About New Galaxies, Worm Holes, Black Holes And The Latest Discoveries In Astronomy (Astronomy For Beginners, Astronomy 101) Back Stretching: Back Strengthening And Stretching Exercises For Everyone (lower back pain, healing back pain, stretching exercises, back pain treatment, ... pain relief, stretching, back pain Book 1) Astronomy: Astronomy for Beginners: Discover the Amazing Truth about New Galaxies, Worm Holes, Black Holes and the Latest Discoveries in Astronomy Hiring the Heavens: A Practical Guide to Developing Working Relationships with the Spirits of Creation Something to Declare: Good Lesbian Travel Writing I Declare: 31 Promises to Speak Over Your Life Annulment, the Wedding That Was: How the Church Can Declare a Marriage Null Stars Above, Earth Below: A Guide to Astronomy in the National Parks (Springer Praxis Books / Popular Astronomy) What Happens During An Eclipse? Astronomy Book Best Sellers | Children's Astronomy Books A Kid's Guide to Black Holes Astronomy Books Grade 6 | Astronomy & Space Science What is The Solar System? Astronomy Book for Kids | Children's Astronomy Books Real Astronomy with Small Telescopes: Step-by-Step Activities for Discovery (The Patrick Moore Practical Astronomy Series) Astronomy with Small Telescopes: Up to 5-inch, 125mm (The Patrick Moore Practical Astronomy Series) Learning Astronomy by Doing Astronomy: Collaborative Lecture Activities Statistics, Data Mining, and Machine Learning in Astronomy: A Practical Python Guide for the Analysis of Survey Data (Princeton Series in Modern Observational Astronomy) Classifying the Solar System Astronomy 5th Grade | Astronomy & Space Science A Space Ride to Saturn! 5th Grade Astronomy Book | Children's Astronomy & Space Books The Faces, or Phases, of the Moon - Astronomy Book for Kids | Children's Astronomy Books The Sun: Its Spots and Flares - Astronomy Book for Beginners | Children's Astronomy Books

[Contact Us](#)

[DMCA](#)

[Privacy](#)

