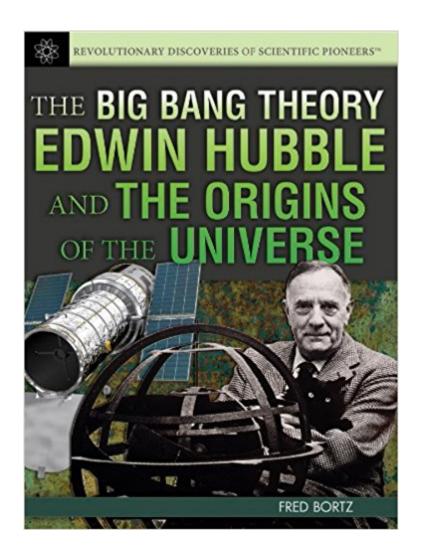


The book was found

The Big Bang Theory: Edwin Hubble And The Origins Of The Universe (Revolutionary Discoveries Of Scientific Pioneers)





Synopsis

If learning about the origin of the universe wasn't enticing enough, this title guides readers through the trials of its discovery by Edwin Hubble, after whom the Hubble space telescope is named. Chronicling Hubbles early years at the University of Chicago, to his discovery of spiral nebulae, to his later research into the expanding universe, readers experience Hubbles successes and failures in the discovery of the Big Bang. This title can serve as inspiration to young people interested in science to never stop dreaming big and sometimes, as in Hubble's case, dreaming as big as the universe.

Book Information

Series: Revolutionary Discoveries of Scientific Pioneers

Library Binding: 80 pages

Publisher: Rosen Classroom (July 1, 2014)

Language: English

ISBN-10: 1477718036

ISBN-13: 978-1477718032

Product Dimensions: 10.1 x 8.1 x 0.4 inches

Shipping Weight: 1 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,076,401 in Books (See Top 100 in Books) #73 inà Â Books > Teens >

Education & Reference > Science & Technology > History of Science #165 inà Â Books > Teens

> Education & Reference > Science & Technology > Astronomy #306 inà Â Books > Teens >

Education & Reference > Science & Technology > Physics

Age Range: 12 - 15 years

Grade Level: 7 - 12

Download to continue reading...

The Big Bang Theory: Edwin Hubble and the Origins of the Universe (Revolutionary Discoveries of Scientific Pioneers) Charles Darwin and the Theory of Evolution by Natural Selection (Revolutionary Discoveries of Scientific Pioneers) The Sheriff of Babylon Vol. 1: Bang. Bang. Bang. The Laws of Genetics and Gregor Mendel (Revolutionary Discoveries of Scientific Pioneers) The Periodic Table of Elements and Dmitry Mendeleyev (Revolutionary Discoveries of Scientific Pioneers) Hubble's Universe: Greatest Discoveries and Latest Images Learn Korean With Big Bang: Big Bang Songs To Learn Korean (Learn Korean With K-Pop Book 2) DARK ENERGY: The Biggest Mystery In The

Universe (dark matter, how the universe works, holographic universe, quantum physics) (black holes, parallel universe, the string theory) Mental Floss presents In the Beginning: From Big Hair to the Big Bang, mental_floss presents a Mouthwatering Guide to the Origins of Everything Bang Bang Plink Plink (Snappy Sounds) The Bang-Bang Club, movie tie-in: Snapshots From a Hidden War Tap Tap Bang Bang The Bang-Bang Club: Snapshots from a Hidden War by Marinovich, Greg, Silva, Joao New Edition (2001) Chelsea Chelsea Bang Bang The Bang-Bang Club: Snapshots From A Hidden War Bang Bang: My Life in Ink Expanding Universe: Photographs from the Hubble Space Telescope George and the Big Bang (George's Secret Key to the Universe) Big Bang: The Origin of the Universe Big Bang: The Story of the Universe

Contact Us

DMCA

Privacy

FAQ & Help