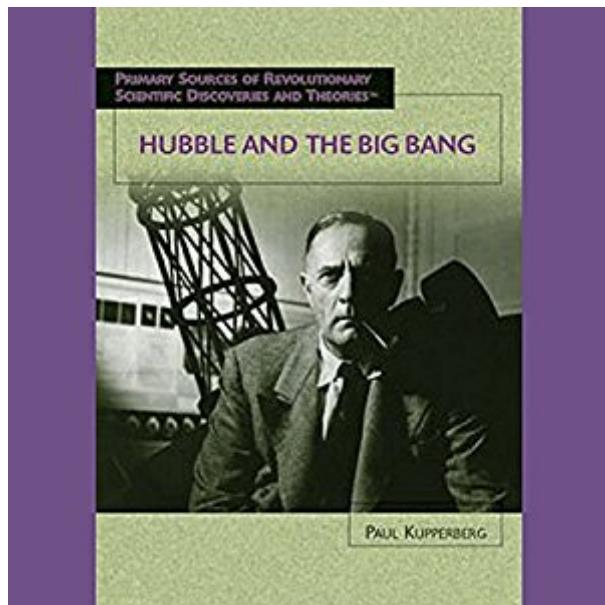


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Hubble And The Big Bang: Scientific Discoveries



Synopsis

This informative, attractively designed volume offers a solid overview of Edwin Hubble's influential theory of the expanding universe and its impact on astronomy and other fields of science. --This text refers to the Library Binding edition.

Book Information

Audible Audio Edition

Listening Length: 1 hourÂ andÂ 5 minutes

Program Type: Audiobook

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Customer Reviews

Rosen's 'Primary sources of Revolutionary Scientific Discoveries and Theories' set adds an important new contribution to the series with Hubble And The Big Bang, a 64-page survey of both Hubble and his contributions to astronomy. Opening with an introduction to astronomy as a whole, chapters quickly zero in on Hubble's theories and contribution to cosmology and conclude with a summary timeline of events, primary source transcriptions, a bibliography, primary source image list and index. Intriguing color illustrations pepper Hubble And The Big Bang but the text is the meat of this coverage and is suitable report material for grades 3-5. Even more notable is the fact that Hubble is seldom awarded his own in-depth coverage for this age group.

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I bought this for my twin ten year old girls who recently developed an interest in the big bang. The book is full of fascinating info and we are all enjoying it and learning loads. It's a great intro for non-scientists, kids and adults alike!

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