

100 Greatest Science Discoveries of All Time

Copyrighted Material



100 Greatest Science Discoveries of All Time

Kendall Haven



 **LIBRARIES
UNLIMITED**
A Member of the Ingram's Publishing Group
Westport, Connecticut • London

Copyrighted Material

[100 Greatest Science Discoveries of All Time_ 下载链接1](#)

著者:Kendall Haven

出版者:Libraries Unlimited

出版时间:2007-2-28

装帧:Paperback

isbn:9781591582656

Throughout history, science has changed our lives and the way we perceive the

universe in dramatic ways - from Archimedes' discovery of the two fundamental principles underlying physics and engineering (levers and buoyancy) in 260 B.C.E., to human anatomy, Jupiter's moons, electrons, the speed of light, black holes, and the human genome. Focusing on the 100 most significant scientific events of all time, storyteller Kendall Haven has created a ready reference for those seeking information on science discoveries, a panoramic overview of the history of science, an introduction to some of the most important scientists in history, and a collection of fascinating reads. For school students aged 11 and up, this title provides: a ready reference for school students seeking information on science discoveries; a panoramic overview of the history of science; and, an introduction to some of the most important scientists in history. It is written by a professional storyteller, and provides a collection of fascinating and lively reads.

作者介绍:

目录:

[100 Greatest Science Discoveries of All Time_下载链接1](#)

标签

科普

Science

英文原版

李笑来

book

Reference

评论

渐进

[100 Greatest Science Discoveries of All Time_ 下载链接1](#)

书评

[100 Greatest Science Discoveries of All Time_ 下载链接1](#)