

<<火星>>

图书基本信息

书名：<<火星>>

13位ISBN编号：9781405312653

10位ISBN编号：1405312653

出版时间：2004-12

出版时间：Dorling Kindersley Publishers Ltd

作者：本社 编

页数：69

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<火星>>

内容概要

MARS Be an eyewitness as we explore the amazing planet Mars. Find out about the spectacular discoveries of the most recent missions to this mysterious world. Discover 'river' valleys and channels, polar ice caps and how humans may one day be able to live on Mars. Find out about Martian moons, wild weather and a volcano twice the height of Mount Everest. See the latest incredible photographs from NASA's Mars Exploration Rover programme.

书籍目录

Mars of the ancients
Astronomers focus on Mars
Mars and popular culture
On the eve of the Space Age
The Red Planet revealed
Mars in the Solar System
Mariner 9: first to orbit Mars
The first successful landings
Three ages of Mars
Martian atmosphere
The moons of Mars
Mars Pathfinder
Mapping Mars
Martian highs and lows
Polar ice caps
Canyons on Mars
Craters on Mars
Volcanoes on Mars
Dunes on Mars
Rivers on Mars
Water on Mars
Meteorites from Mars
Is there life on Mars?
Mars rovers and Martian rocks
Unsuccessful missions
Europe's Mars Express
Martian mysteries
Future exploration
Colonizing Mars
Did you know?
Timeline
Find out more
Glossary
Index/Acknowledgments

<<火星>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>