## <<神舟飞船和探月工程>>

#### 图书基本信息

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作者:吴伟仁

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#### 内容概要

如今,有着悠久历史和传统文化的中国人也开始了自己的现代航天故事。 无论是神舟飞船,还是嫦娥卫星,都在向世人讲述着中国人为探索宇宙而作出的种种努力。 尽管这些努力还是那么娇小稚嫩,但却充满了希望;尽管前面的道路上还有坎坷艰险,但不屈不挠的 精神鼓舞着我们一往无前。

可以预见,人类终将走出地球这个"摇篮",广袤的宇宙在向我们招手!本书为英文版。

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#### 书籍目录

Foreword I The Flourishing Chinese Aerospace Industry From Man-made Satellite to Deep Space Exploration Abilities of the Chinese Aerospace Industry Well-equipped Long March Series Rockets The Changing Application Satellites Actively Promote International Co-operation and Common Development Plan for Aerospace Development II Shenzhou Spacecraft--Realizing the Dream of Flying into Space Occurrence of Manned Space Program Successful Exploration of Unmanned Spacecrafts Three Flights of China's Manned Spacecrafts Technical Achievements of China's Manned Space Project Prospect of the Manned Spaceflight Project III A Good Beginning of Chang'e Project The Cause of Chang'e Project China's Lunar Exploration Project First Phase-Lunar Orbiting Exploration The Mission of Chang'e-1 The First Lunar Exploration Successful Future Prospect of Lunar Exploration Program Going into Deep Space

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#### 章节摘录

版权页:插图: In October 2001, the Lunar Exploration Project was established. In April 2003, the China National Space Administration formally initiated advance research of the Lunar Exploration Project. With two-year-long efforts, the relevant departments further deepened the scientificgoals and implementation approaches, carried out the technical schemes of the Lunar Exploration Project, set up an at ionwide cooperative engineering system and presented a circumlunar exploration program based on current capabilities. On January 23, 2004, Premier Wen Jiabao approved the Report on the Establishment of Circumlunar Exploration Project. Until then, the implementation of the Phase I Lunar Exploration Project of China-Circumlunar Exploration Project was formally in itiated, which was a key step taken by China in the deep space exploration.

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