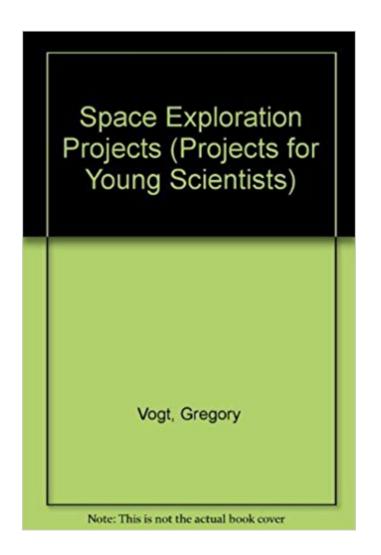


The book was found

Space Exploration Projects (Projects For Young Scientists)





Synopsis

Suggests projects demonstrating such outer space principles and phenomena as gravity wells, rocket propulsion, and planetary motion.

Book Information

Series: Projects for Young Scientists Library Binding: 128 pages Publisher: Franklin Watts (September 1995) Language: English ISBN-10: 0531112330 ISBN-13: 978-0531112335 Product Dimensions: 9.5 x 6.3 x 0.7 inches Shipping Weight: 15.5 ounces Average Customer Review: Be the first to review this item Best Sellers Rank: #3,173,943 in Books (See Top 100 in Books) #99 inÅ Å Books > Teens > Education & Reference > Science & Technology > Air & Space Science #144 inÅ Å Books > Teens > Education & Reference > Science & Technology > Experiments & Projects *Download to continue reading...*

Space Exploration Projects (Projects for Young Scientists) A to Z of Scientists in Space and Astronomy (Notable Scientists) The Scientists Behind Space (Sci-Hi: Scientists) Space Probes (History of Space Exploration) Space Pioneers (History of Space Exploration) What Does Space Exploration Do for Us? (Earth, Space, & Beyond) Launch Vehicles Pocket Space Guide: Heritage of the Space Race (Pocket Space Guides) Plant Projects for Young Scientists (Botany) Physics Projects for Young Scientists Engineering Projects for Young Scientists (Botany) Physics Projects for Young Scientists Engineering Projects for Young Scientists and Scientists: Gila Monsters, Geysers, and Grizzly Bears in America's Own Backyard (Scientists in the Field Series) The Bat Scientists (Scientists in the Field Series) Advice to Rocket Scientists: A Career Survival Guide for Scientists and Engineers (Library of Flight) Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Physics for Scientists and Engineers: Vol. 2: Electricity and Magnetism, Light (Physics, for Scientists & Engineers, Chapters 22-35) Brilliant African-American Scientists: Nine Exceptional Lives (Great Scientists and Famous Inventors) The Polar Bear Scientists (Scientists in the Field Series) The Scientists Behind Living Things (Sci-Hi: Scientists) The Scientists Behind Medical Advances (Sci-Hi: Scientists) URBEX: Urban Exploration For Beginners: Discover Abandoned Buildings, Hidden Cities & Access

All Areas (Urban Exploration, City Hacking, Caving, Urbex)

Contact Us

DMCA

Privacy

FAQ & Help