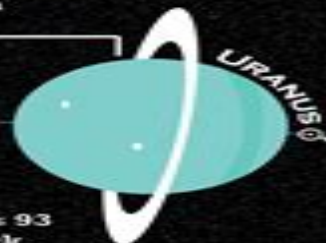


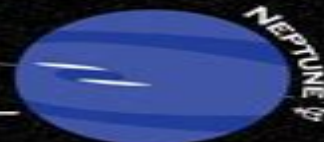
-Mass: 95.159 Earths
 -Temp. (°F): -218F
 -886 million mi. from Sun
 Saturn's north pole is a hexagonal shaped region. Astronomers think this could be a wave pattern in the clouds.



-Mass: 14.536 Earths
 -Temp. (°F): -357F
 -1.8 billion mi. from Sun
 Uranus' tilt is still a big mystery. Most astronomers believe it was knocked on its side by an impact.



-Mass: 17.147 Earths
 -Temp. (°F): -360.4F
 -2.8 billion mi. from Sun
 The methane found in Neptune's atmosphere absorbs red light, which makes the planet appear a deep blue.



The Asteroid Belt is 93 million miles thick. The average distance between each asteroid is 600,000 miles, which is larger than 24 times the Earth's circumference.

ASTEROID BELT



-Mass: 0.107 Earths
 -Temp. (°F): -243F to 68F
 -228 million mi. from Sun
 Olympus Mons is the tallest volcano in the entire solar system, measuring at 13 mi. high and 372 mi. in diameter.

-Mass: 0.055 Earths
 -Temp. (°F): -280F to 800F
 -58 million mi. from Sun
 Mercury has more craters and impact marks than any other planet, with a surface similar to that of our Moon.



-Mass: 1.31668×10^{25} lbs.
 -Temp. (°F): 57.2F (avg.)
 -93 million mi. from Sun
 The Earth's rotation is so gradually slowing, that it could take 140 million years before the length of a day will become 25 hours.



-Mass: 0.815 Earths
 -Temp. (°F): 864F
 -67 million mi. from Sun
 Venus has a retrograde rotation, meaning it's rotating in the opposite direction as the other planets.



-Mass: 333,060 Earths
 -Temp. (°F): 10,000F to 27 million F
 The Sun has 99.86% of the mass in the Solar System. It is almost 3/4 Hydrogen, while most of the remaining mass is Helium.

SUN

FASCINATING FACTS ABOUT OUR SOLAR SYSTEM

Solar System Facts And Exploration

**United States. Congress. House.
Committee on Science**



Solar System Facts And Exploration:

The Solar System Gregory Vogt,1995 A compilation of information about the solar system includes sections on space organizations planetary data successful interplanetary spacecraft photographs from space and more *Exploring the Solar System* Mary Kay Carson,2008-02-01 In this stellar activity book kids delve into the rich history of space exploration where telescopes satellites probes landers and human missions lead to amazing discoveries Updated to include the recent discovery of Eris which along with Pluto has been newly classified as a dwarf planet by the International Astronomical Union this cosmic adventure challenges kids to explore the planets and other celestial bodies for themselves through activities such as building a model of a comet using soil molasses dry ice and window cleaner or creating their own reentry vehicle to safely return an egg to Earth s surface With biographies of more than 20 space pioneers specific mission details a 20 page field guide to the solar system and plenty of suggestions for further research this is the ultimate guidebook to exploring the solar system **Exploring the Solar System** Peter Bond,2020-03-03 An Exciting and Authoritative Account of the Second Golden Age of Solar System Exploration Award winning author Peter Bond provides an up to date in depth account of the sun and its family in the 2nd edition of Exploring the Solar System This new edition brings together the discoveries and advances in scientific understanding made during the last 60 years of solar and planetary exploration using research conducted by the world s leading geoscientists astronomers and physicists Exploring the Solar System 2nd Edition is an ideal introduction for non science undergraduates and anyone interested in learning about our small corner of the Milky Way galaxy [Solar System](#) , *Totally Wacky Facts About Exploring Space* Emma Carlson-Berne,2015-07-02 Do you know which astronaut played golf on the moon Ever wondered how much a space suit weighs Have you thought about what astronauts do with their dirty underwear Out of this world facts and a bright bold design will keep struggling and reluctant readers wanting more

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Congress. House. Committee on Science,2004 **Explore Science (2e)** Matthew Cole,2008-11-30 A Meteorite Killed My Cow Richard Greenwood,2024-05-08 Meteorites are generally considered to be bizarre and exotic space junk that you only ever come across in museums But the reality is very different Meteorites are generally harmless with the exception of a cow in Venezuela and a few dinosaurs Well quite a few dinosaurs in fact They are arriving on Earth every day everywhere in the form of fine dust The result is that meteorites can be collected from the rooftops of houses everywhere It s not easy and you need to know what to look for This book will help Meteorites are the oldest rocks in our Solar System and contain grains that are even older These space rocks provide science with the best available evidence concerning the origin and early evolution of the Solar System This book introduces the reader to the fascinating and sometimes bizarre world of space rocks using a simple clear layman friendly style It explains why they are so special and describes their main characteristics The non technical approach used throughout the book make it particularly accessible to the general public and it will be of interest to anyone looking to learn more about these cosmic visitors and the wealth of scientific information they contain Features Provides a concise introduction to the world of meteorites in an accessible and non technical way Demonstrates how meteorites can be found locally and provides practical guidance on how to search for them Emphasizes the human side of meteorites and how ordinary people can and do encounter meteorites in a wide variety of settings

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