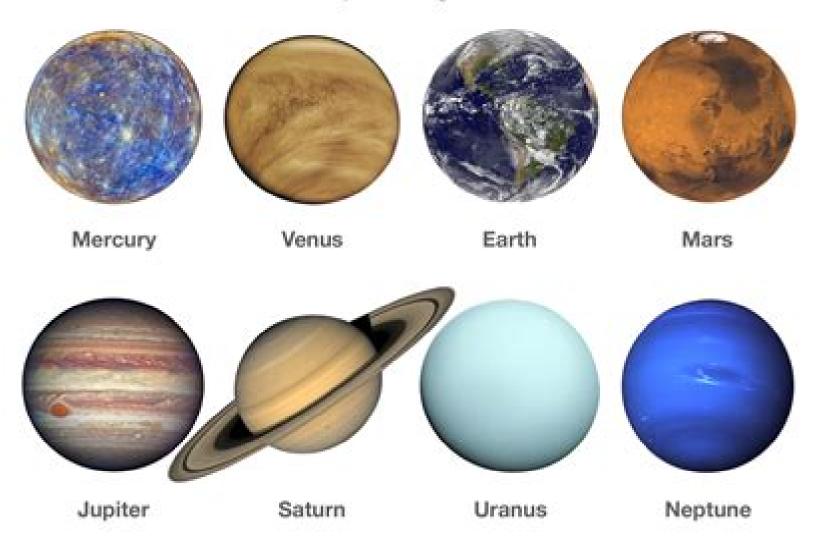
Solar System: Eight Planets



Solar System An A To Z Guide

Christina Wilsdon

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Magnetotails in the Solar System Andreas Keiling, Caitríona Jackman, Peter Delamere, 2015-02-02 All magnetized planets in our solar system Mercury Earth Jupiter Saturn Uranus and Neptune interact strongly with the solar wind and possess well developed magnetotails It is not only the strongly magnetized planets that have magnetotails Mars and Venus have no global intrinsic magnetic field yet they possess induced magnetotails Comets have magnetotails that are formed by the draping of the interplanetary magnetic field In the case of planetary satellites moons the magnetotail refers to the wake region behind the satellite in the flow of either the solar wind or the magnetosphere of its parent planet The largest magnetotail of all in our solar system is the heliotail the magnetotail of the heliosphere The variety of solar wind conditions planetary rotation rates ionospheric conductivity and physical dimensions provide an outstanding opportunity to extend our understanding of the influence of these factors on magnetotail processes and structures Volume highlights include Discussion on why a magnetotail is a fundamental problem of magnetospheric physics Unique collection of tutorials on a large range of magnetotails in our solar system In depth reviews comparing magnetotail processes at Earth with other magnetotail structures found throughout the heliosphere Collectively Magnetotails in the Solar System brings together for the first time in one book a collection of tutorials and current developments addressing different types of magnetotails As a result this book should appeal to a broad community of space scientists and it should also be of interest to astronomers who are looking at tail like structures beyond our solar system Home and School Reading and Study Guides Donna M. Lusardi, Rosemarie Kent, 2007 The Sun Dan Elish, 2007 Describes aspects of the Sun including its significance in mythology physical characteristics importance to life on Earth exploration and study by man and future Christina Wilsdon, 2000-09-01 This series is the definitive collection of informational books for intermediate middle grade readers Watts Library TM spans all subjects including animals space American Indians U S history geography cutting edge sports and more **A-Z of Learning Outside the Classroom** Russell Grigg, Helen Lewis, 2016-04-07 Learning outside the classroom has been high on the political agenda for several years now but recent Ofsted reports indicate that this can be confined to termly or yearly trips as an extra This book provides a convincing and readable promotion of regular outdoor learning It draws on relevant research to reinforce that working in real environments benefits children's all round development cognitively emotionally physically and spiritually This is illustrated through a wide range of engaging activities from how to make a scarecrow to interpreting a painting in a gallery from getting the best from a library visit to how best to attack a medieval castle This practical guide for busy teachers will help them to link what they do in and out of the class It s a must for every staffroom bookshelf The Solar System Christina Wilsdon, 2000 A dictionary of terms concepts people and places related to the solar system astronomy and the exploration of space The Moonbook: Dr. Yamini Malhotra, 2025-09-07 The Moonbook is an AZ dictionary of all officially named moons in the Solar System as recognized by

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