

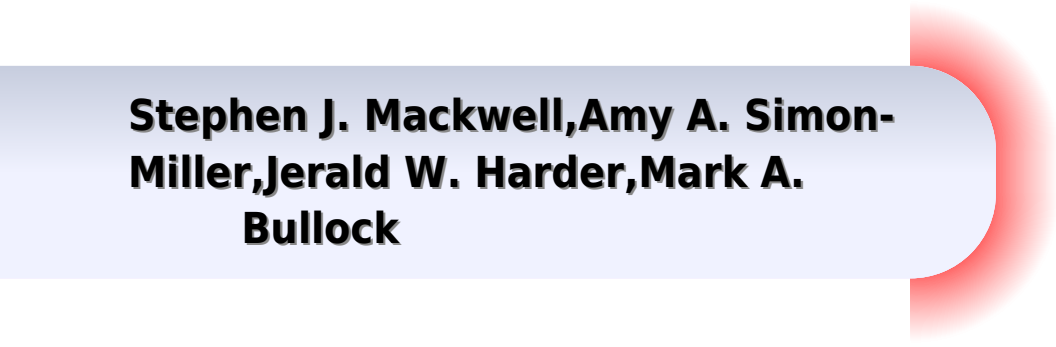
THE SOLAR SYSTEM BEYOND NEPTUNE

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The Solar System Beyond Neptune Space Science Series

**Stephen J. Mackwell, Amy A. Simon-
Miller, Jerald W. Harder, Mark A.
Bullock**



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The Solar System Beyond Neptune M. Antonietta Barucci, 2008 A new frontier in our solar system opened with the discovery of the Kuiper Belt and the extensive population of icy bodies orbiting beyond Neptune Today the study of all of these bodies collectively referred to as trans Neptunian objects reveals them to be frozen time capsules from the earliest epochs of solar system formation This new volume in the Space Science Series with one hundred contributing authors offers the most detailed and up to date picture of our solar system s farthest frontier Our understanding of trans Neptunian objects is rapidly evolving and currently constitutes one of the most active research fields in planetary sciences The Solar System Beyond Neptune brings the reader to the forefront of our current understanding and points the way to further advancement in the field making it an indispensable resource for researchers and students in planetary science

Highlights of Astronomy, Volume 11A Johannes Andersen, 1999-01-31 Since 1967 the main scientific events of the General Assemblies of the International Astronomical Union have been published in the separate series Highlights of Astronomy The present Volume 11 presents the major scientific presentations made at the XXIIIrd General Assembly August 18-30 1997 in Kyoto Japan The two volumes 11A B contain the text of the three Invited Discourses as well as the proceedings or extended summaries of the 21 Joint Discussions and two Special Sessions held during the General Assembly

Protostars and Planets VI Henrik Beuther, Ralf S. Klessen, Cornelis Petrus Dullemond, Thomas K. Henning, 2014-12-18 The revolutionary discovery of thousands of confirmed and candidate planets beyond the solar system brings forth the most fundamental question How do planets and their host stars form and evolve Protostars and Planets VI brings together more than 250 contributing authors at the forefront of their field conveying the latest results in this research area and establishing a new foundation for advancing our understanding of stellar and planetary formation Continuing the tradition of the Protostars and Planets series this latest volume uniquely integrates the cross disciplinary aspects of this broad field Covering an extremely wide range of scales from the formation of large clouds in our Milky Way galaxy down to small chondrules in our solar system Protostars and Planets VI takes an encompassing view with the goal of not only highlighting what we know but most importantly emphasizing the frontiers of what we do not know As a vehicle for propelling forward new discoveries on stars planets and their origins this latest volume in the Space Science Series is an indispensable resource for both current scientists and new students in astronomy astrophysics planetary science and the study of meteorites

Comets III Karen J Meech, Michael R Combi, Dominique Bockelée-Morvan, Sean N Raymond, Michael Zolensky, 2024 Comets III brings together the major breakthroughs in comet science over the last twenty years Edited by experts in the field this comprehensive volume explores recent advancements in space missions telescopic observations and robotic surveys providing new understandings of the composition origins and dynamics of comets Intended for both researchers and students Comets III offers insights into unresolved questions and sets the stage for future advancements

Asteroids IV Patrick Michel, Francesca E.

DeMeo, William F. Bottke, 2015-12-31 More than forty chapters detail our current astronomical compositional geological and geophysical knowledge of asteroids as well as their unique physical processes and interrelationships with comets and meteorites Provided by publisher The Pluto System After New Horizons S. Alan Stern, Jeffrey M. Moore, William M. Grundy, Leslie A. Young, Richard P. Binzel, 2021-08-10 Once perceived as distant cold dark and seemingly unknowable Pluto had long been marked as the farthest and most unreachable frontier for solar system exploration The Pluto System After New Horizons is the benchmark research compendium for synthesizing our understanding of the Pluto system This volume reviews the work of researchers who have spent the last five years assimilating the data returned from New Horizons and the first full scientific synthesis of this fascinating system Comparative Climatology of Terrestrial Planets Stephen J. Mackwell, Amy A. Simon-Miller, Jerald W. Harder, Mark A. Bullock, 2014-01-25 The early development of life a fundamental question for humankind requires the presence of a suitable planetary climate Our understanding of how habitable planets come to be begins with the worlds closest to home Venus Earth and Mars differ only modestly in their mass and distance from the Sun yet their current climates could scarcely be more divergent Only Earth has abundant liquid water Venus has a runaway greenhouse and evidence for life supporting conditions on Mars points to a bygone era In addition an Earth like hydrologic cycle has been revealed in a surprising place Saturn s cloud covered satellite Titan has liquid hydrocarbon rain lakes and river networks Deducing the initial conditions for these diverse worlds and unraveling how and why they diverged to their current climates is a challenge at the forefront of planetary science Through the contributions of more than sixty leading experts in the field Comparative Climatology of Terrestrial Planets sets forth the foundations for this emerging new science and brings the reader to the forefront of our current understanding of atmospheric formation and climate evolution Particular emphasis is given to surface atmosphere interactions evolving stellar flux mantle processes photochemistry and interactions with the interplanetary environment all of which influence the climatology of terrestrial planets From this cornerstone both current professionals and most especially new students are brought to the threshold enabling the next generation of new advances in our own solar system and beyond Contents Part I Foundations Jim Hansen Mark Bullock Scot Rafkin Caitlin Griffith Shawn Domagal Goldman and Antígona Segura Kevin Zahnle Part II The Greenhouse Effect and Atmospheric Dynamics Curt Covey G Schubert and J Mitchell Tim Dowling Francois Forget and Sebastien Lebonnois Vladimir Krasnopolsky Adam Showman Part III Clouds Hazes and Precipitation Larry Esposito A M tt nen K P rot F Montmessin and A Hauchecorne Nilton Renno Zibi Turtle Mark Marley Part IV Surface Atmosphere Interactions Colin Goldblatt Teresa Segura et al John Grotzinger Adrian Lenardic D A Brain F Leblanc J G Luhmann T E Moore and F Tian Part V Solar Influences on Planetary Climate Aaron Zent Jerry Harder F Tian E Chassefiere F Leblanc and D Brain David Des Marais Planetary Astrobiology Victoria Meadows, Giada Arney, Britney Schmidt, David J. Des Marais, 2020-07-07 Are we alone in the universe How did life arise on our planet How do we search for life beyond Earth These profound questions excite and intrigue broad

cross sections of science and society Answering these questions is the province of the emerging strongly interdisciplinary field of astrobiology Life is inextricably tied to the formation chemistry and evolution of its host world and multidisciplinary studies of solar system worlds can provide key insights into processes that govern planetary habitability informing the search for life in our solar system and beyond Planetary Astrobiology brings together current knowledge across astronomy biology geology physics chemistry and related fields and considers the synergies between studies of solar systems and exoplanets to identify the path needed to advance the exploration of these profound questions Planetary Astrobiology represents the combined efforts of more than seventy five international experts consolidated into twenty chapters and provides an accessible interdisciplinary gateway for new students and seasoned researchers who wish to learn more about this expanding field Readers are brought to the frontiers of knowledge in astrobiology via results from the exploration of our own solar system and exoplanetary systems The overarching goal of Planetary Astrobiology is to enhance and broaden the development of an interdisciplinary approach across the astrobiology planetary science and exoplanet communities enabling a new era of comparative planetology that encompasses conditions and processes for the emergence evolution and detection of life

Enceladus and the Icy Moons of Saturn Paul M. Schenk, Roger N. Clark, Carly J. A. Howett, Anne J. Verbiscer, J. Hunter Waite, 2018-11-27 With active geysers coating its surface with dazzlingly bright ice crystals Saturn's large moon Enceladus is one of the most enigmatic worlds in our solar system Underlying this activity are numerous further discoveries by the Cassini spacecraft tantalizing us with evidence that Enceladus harbors a subsurface ocean of liquid water Enceladus is thus newly realized as a forefront candidate among potentially habitable ocean worlds in our own solar system although it is only one of a family of icy moons orbiting the giant ringed planet each with its own story As a new volume in the Space Science Series *Enceladus and the Icy Moons of Saturn* brings together nearly eighty of the world's top experts writing more than twenty chapters to set the foundation for what we currently understand while building the framework for the highest priority questions to be addressed through ongoing spacecraft exploration Topics include the physics and processes driving the geologic and geophysical phenomena of icy worlds including but not limited to ring moon interactions interior melting due to tidal heating ejection and reaccretion of vapor and particulates ice tectonics and cryovolcanism By contextualizing each topic within the profusion of puzzles beckoning from among Saturn's many dozen moons *Enceladus and the Icy Moons of Saturn* synthesizes planetary processes on a broad scale to inform and propel both seasoned researchers and students toward achieving new advances in the coming decade and beyond

Remote Compositional Analysis Janice L. Bishop, Jim Bell, Jeffrey E. Moersch, 2019-11-28 Comprehensive overview of the spectroscopic mineralogical and geochemical techniques used in planetary remote sensing

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