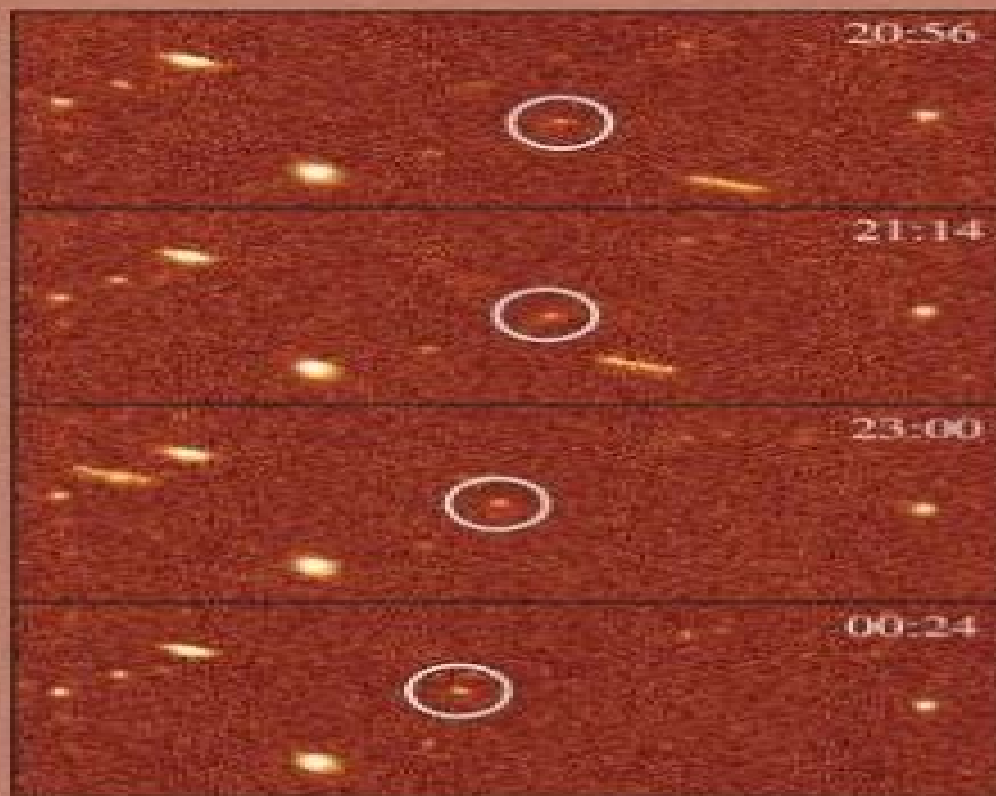


The First Decadal Review of the Edgeworth-Kuiper Belt

Edited by
John K. Davies and Luis H. Barrera



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First Decadal Review Of The Edgeworthkuiper Belt

D. Jewitt, A. Morbidelli, H. Rauer



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Introduction to Planetary Science Gunter Faure, Teresa M. Mensing, 2007-05-04 This textbook details basic principles of planetary science that help to unify the study of the solar system It is organized in a hierarchical manner so that every chapter builds upon preceding ones Starting with historical perspectives on space exploration and the development of the scientific method the book leads the reader through the solar system Coverage explains that the origin and subsequent evolution of planets and their satellites can be explained by applications of certain basic principles of physics chemistry and celestial mechanics and that surface features of the solid bodies can be interpreted by principles of geology **The Trans-Neptunian Solar System** Dina Prialnik, Maria Antoinetta Barucci, Leslie

Young, 2019-11-22 The Trans Neptunian Solar System is a timely reference highlighting the state of the art in current knowledge on the outer solar system It not only explores the individual objects being discovered there but also their relationships with other Solar System objects and their roles in the formation and evolution of the Solar System and other planets Integrating important findings from recent missions such as New Horizons and Rosetta the book covers the physical properties of the bodies in the Trans Neptunian Region including Pluto and other large members of the Kuiper Belt as well as dynamical indicators for Planet 9 and related objects and future prospects Offering a complete look at exploration and findings in the Kuiper Belt and the rest of the outer solar system beyond Neptune this book is an important resource to bring planetary scientists space scientists and astrophysicists up to date on the latest research and current understandings

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particularly of its newly discovered outer parts is one of the hottest topics in modern astrophysics with great potential for revealing fundamental clues about the origin of planets and even the emergence of life The three lecturers of the 35th Saas Fee Advanced Course which have been updated and collected in this volume cover the field from observational theoretical and numerical perspectives

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Solar System , The Hunt for Planet X Govert Schilling, 2010-01-24 Ever since the serendipitous discovery of planet Uranus in 1871 astronomers have been hunting for new worlds in the outer regions of our solar system This exciting and ongoing quest culminated recently in the discovery of hundreds of ice dwarfs in the Kuiper belt robbed Pluto from its planet status and led to a better understanding of the origin of the solar system This timely book reads like a scientific who done it going from the heights of discovery to the depths of disappointment in the hunt for Planet X Based on many personal interviews with astronomers the well known science writer Govert Schilling introduces the heroes in the race to be the first in finding another world bigger than Pluto

Reports on Astronomy 2003-2005 (IAU XXVIA) Oddbjørn Engvold, 2007-05-10 Transactions XXVIA of the International Astronomical Union IAU provides a comprehensive and authoritative review of what has been achieved in astronomy during the years 2003 to 2005 The insightful and up to date reviews are written by the Presidents and Chairpersons of the IAU's different Divisions Commissions and Working Groups and each focuses on a different subject area Topics covered in this wide ranging volume include fundamental astronomy the Sun and heliosphere planetary systems sciences stars variable stars interstellar matter the Galactic system galaxies and the Universe optical and infrared techniques radio astronomy space and high energy astrophysics and other IAU activities The reviews are written at a level suitable for colleagues in the same field but they will

also be useful for students and researchers wishing to gain an overview beyond their own research area **The Messenger**, 2004 **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 **Guide to Reprints**, 2008 Report European Southern Observatory, 2003 **Annual Report** European Southern Observatory, 2003 Guide to Reprints Albert James Diaz, 2008 Mitteilungen der Astronomischen Gesellschaft Astronomische Gesellschaft (Germany), 2004

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