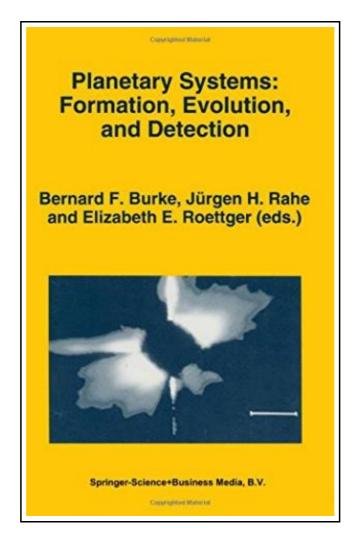
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(Luciano Von III)

PLANETARY SYSTEMS: FORMATION, EVOLUTION, AND DETECTION



Book Condition: New. Publisher/Verlag: Springer Netherlands | Proceedings of the First International Conference, held in Pasadena, California on December 8-10, 1992 | Proceedings of the First International Conference, held in Pasadena, California on December 8--10, 1992 | `Are there other planetary systems like ours? Other planets like ours? Is there life elsewhere in the Universe?' So asks Dr. Lew Allen Jr. in the Foreword. In December of 1992, theorists, observers, and instrument builders gathered at the California Institute of Technology to discuss the search for answers to these questions. The International Conference, entitled `Planetary Systems: Formation, Evolution, and Detection' and supported through NASA's newly formed TOPS (Toward Other Planetary Systems) program, was the first of a series of conferences uniting researchers across disciplines and political boundaries to share thoughts and information on planetary systems. The conference was sponsored by NASA, hosted by JPL at Caltech, and endorsed by the 1992 International Space Year Association. These proceedings include discussions of topics ranging from stellar, disk, and planetary formation to new ways of searching for other stellar systems containing planets. The authors represent a wide range of nationalities, disciplines, and points of view. The second international conference took place in December of 1993. | The Search for Other Planets: Clues from the Solar System.- Formation and Evolution of Planets.- Possible Consequences of Absence of "Jupiters" in Planetary Systems.- Dust Blobs in the Solar Nebula-Primary Distended Atmosphere.- Formation and Properties of Fluffy Planetesimals.- Radial Migration of Planetesimals.- Very Low Mass Stars, Black Dwarfs and Planets.- Interaction of Planetary Nebulae with Prenebulae Debris.- Toward Planets around Neutron Stars.- On the Detection of Mutual Perturbations as Proof of Planets around PSR1257+12.- Planets around Pulsars: A Review.- Detection of Accreting Circumstellar Gas around Weak Emission-Line Herbig Ae/Be Stars.- The Evidence for Clumpy Accretion in the Herbig...

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