

New Developments in the Dynamics of Planetary Systems



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Reviews

This ebook could be well worth a study, and superior to other. It really is basic but unexpected situations inside the 50 % of your ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

(Prof. Buford Ziemann)

NEW DEVELOPMENTS IN THE DYNAMICS OF PLANETARY SYSTEMS



Book Condition: New. Publisher/Verlag: Springer Netherlands | Proceedings of the Fifth Alexander von Humboldt Colloquium on Celestial Mechanics held in Badhofgastein (Austria), 19-25 March 2000 | Proceedings of the 5th Alexander von Humboldt Colloquium on Celestial Mechanics | It is now a well-established tradition that every four years, at the end of winter, a group of ‘celestial mechanicians’ from all over the world gather in the Austrian Alps at the invitation of R. Dvorak. This time the colloquium was held at Badhofgastein from March 19 to March 25, 2000 and was devoted to the ‘New Developments in the Dynamics of Planetary Systems’. The papers covered a large range of questions of current interest: theoretical questions (resonances, KAM theory, transport, . . .) and questions about numerical tools (synthetic elements, indicators of chaos, . . .) were particularly well represented; of course planetary theories and Near Earth Objects were also quite popular. Three special lectures were delivered in honor of deceased colleagues whom, to our dismay, we will no longer meet at the ‘Austrian Colloquia’. W. Jefferys delivered the Heinrich Eichhorn lecture on ‘Statistics for the Twenty-first Century Astrometry’, a topic on which Heinrich Eichhorn was a specialist. A. Roy delivered a lecture honoring Victor Szehebely on ‘Lifting the Darkness: Science in the Third Millennium’, in which he wove anecdotes and remembrances of Victor which moved the audience very much. A. Lemaître spoke in honor of Michele Moons on ‘Mechanism of Capture in External Resonance’. The end of her talk was devoted to a short and moving biography of Michele illustrated by many slides. | Preface; R. Dvorak, J. Henrard. Heinrich K. Eichhorn memorial lecture, Statistics for Twenty-first Century Astrometry; W.J. Jefferys. Asteroid Synthetic Proper Elements; Z. Knezevic, A. Milani. Invariant Tori in the Secular Motions of the Three-Body Planetary Systems;...



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