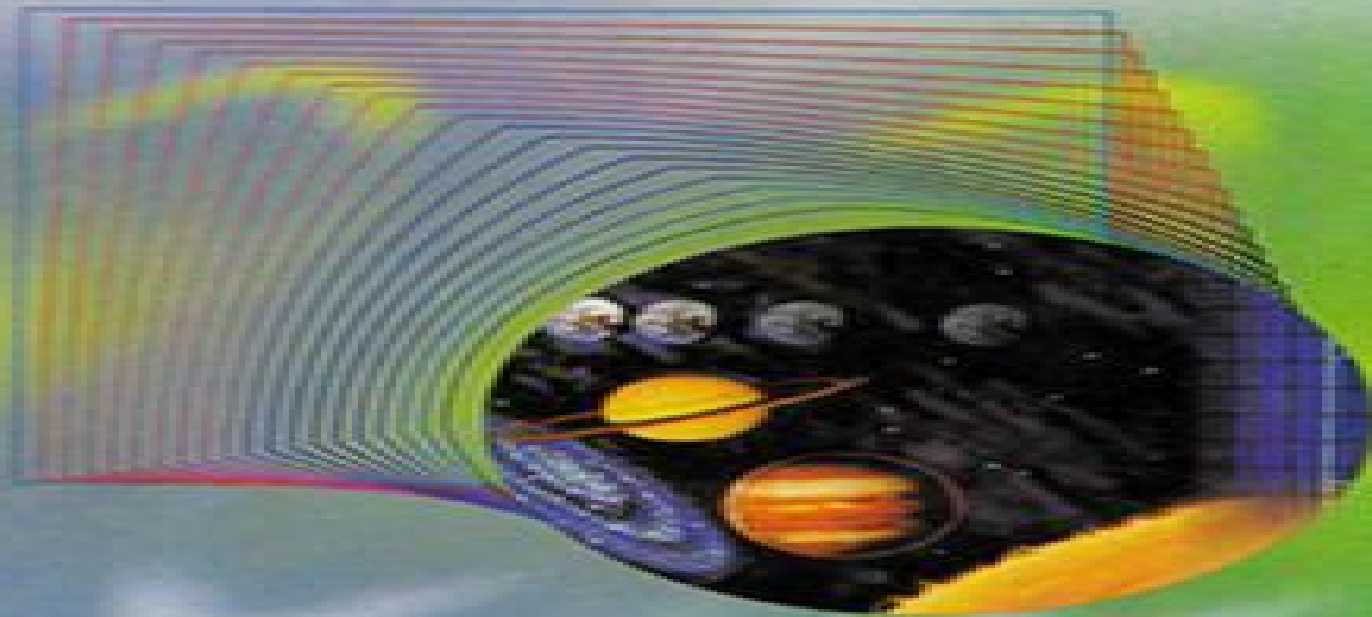


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Mathematical Gazette 1993 *Encyclopedia of Physics / Handbuch der Physik* S. Flügge, 2013-03-08 **Several Complex Variables** Vitushkin, Anatolii Georgievich Vitushkin, G. M. Khenkin, Wolf Barth, Raghavan Narasimhan, 1990 **Dynamical Systems IV** V.I. Arnol'd, S.P. Novikov, 2013-06-29 This book takes a snapshot of the mathematical foundations of classical and quantum mechanics from a contemporary mathematical viewpoint It covers a number of important recent developments in dynamical systems and mathematical physics and places them in the framework of the more classical approaches the presentation is enhanced by many illustrative examples concerning topics which have been of especial interest to workers in the field and by sketches of the proofs of the major results The comprehensive bibliographies are designed to permit the interested reader to retrace the major stages in the development of the field if he wishes Not so much a detailed textbook for plodding students this volume like the others in the series is intended to lead researchers in other fields and advanced students quickly to an understanding of the state of the art in this area of mathematics As such it will serve both as a basic reference work on important areas of mathematical physics as they stand today and as a good starting point for further more detailed study for people new to this field **Mathematical Aspects of Classical and Celestial Mechanics** Vladimir I. Arnold, Valery V. Kozlov, Anatoly I. Neishtadt, 2007-07-05 The main purpose of the book is to acquaint mathematicians physicists and engineers with classical mechanics as a whole in both its traditional and its contemporary aspects As such it describes the fundamental principles problems and methods of classical mechanics with the emphasis firmly laid on the working apparatus rather than the physical foundations or applications Chapters cover the n body problem symmetry groups of mechanical systems and the corresponding conservation laws the problem of the integrability of the equations of motion the theory of oscillations and perturbation theory *Hard Ball Systems and the Lorentz Gas* L.A. Bunimovich, D. Burago, N. Chernov, E.G.D. Cohen, C.P. Dettmann, J.R. Dorfman, S. Ferleger, R. Hirschl, A. Kononenko, J.L. Lebowitz, C. Liverani, T.J. Murphy, J. Piasecki, H.A. Posch, N. Simanyi, Ya. Sinai, T. Tel, H. van Beijeren, R. van Zon, J. Vollmer, L.S. Young, 2000-12-04 Hard Ball Systems and the Lorentz Gas are fundamental models arising in the theory of Hamiltonian dynamical systems Moreover in these models some key laws of statistical physics can also be tested or even established by mathematically rigorous tools The mathematical methods are most beautiful but sometimes quite involved This collection of surveys written by leading researchers of the fields mathematicians physicists or mathematical physicists treat both mathematically rigorous results and evolving physical theories where the methods are analytic or computational Some basic topics hyperbolicity and ergodicity correlation decay Lyapunov exponents Kolmogorov Sinai entropy entropy production irreversibility This collection is a unique introduction into the subject for graduate students postdocs or researchers in both mathematics and physics who want to start working in the field

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