

Physics and Chemistry of Comets



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Walter F. Huebner



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Physics and Chemistry of Comets Walter F. Huebner, 2012-12-06 As this excellent book demonstrates the study of comets has now reached the fascinating stage where we understand comets in general simple terms while at the same time we are uncertain about practically all the details of cometary nature structure processes and origin In every aspect even including dynamics a choice among several or many competing theories is made impossible simply by the lack of detailed knowledge The space missions snapshot studies of two comets particularly the one that immortalizes the name of Sir Edmund Halley have produced a huge mass of valuable new information and a number of surprises Nonetheless we face the tantalizing realization that we have obtained only a fleeting glance at two of perhaps a hundred billion or more comets with possibly differing natures origins and physical histories To my personal satisfaction comets seem to have discrete nuclei made up of dirty snowballs as I concluded four decades ago but perhaps they are more like frozen rubbish piles *Physics and Chemistry of the Solar System* John Lewis, 2012-12-02 Physics and Chemistry of the Solar System focuses on planetary physics and chemistry This book consists of 12 chapters Chapters I to IV cover the general properties and environment of the planetary system The solar system beyond Mars is elaborated in Chapters V to VIII while the inner solar system is considered in Chapters IX to XII In these chapters this compilation specifically discusses the limitations on big bang nucleosynthesis structure and classification of galaxies and mass and angular momentum distribution The radio wave propagation in space plasmas interiors of Jupiter and Saturn density and composition of icy satellites and evaporation and non gravitational forces are also deliberated This text also explains the physical properties of meteorites geology of the Moon geophysical data on Mars and search for extraterrestrial intelligence This publication is a good reference for first year graduate students who intend to take graduate courses in specialized areas of planetary sciences as well as practicing Ph D scientists with training in physics chemistry geology astronomy meteorology and biology

Nonequilibrium Processes in the Planetary and Cometary Atmospheres: Theory and Applications Mikhail Ya. Marov, V. Shematovich, D. Bisikalo, Jean-Claude Gérard, 2001-11-30 This book reviews the approach to the kinetic simulation of nonequilibrium processes in the planetary atmospheres which the authors developed and dealt with since the 1970s The results of this study which are focused on the nonequilibrium collisional processes in the atmospheres of planets and comets are thoroughly reviewed and discussed Many specific problems of atmospheric modeling involving numerical evaluation of aeronomical processes are addressed and compared with the available experimental data The kinetic approach proved to be especially effective to model the interaction of the incident shortwave solar radiation with the rarefied gas of planetary upper atmospheres It involves various processes of photolysis energetic electron impacts and accompanying numerous chemical reactions as well as processes occurring in the intermediate transition zones of planetary and cometary gas envelopes The underlying mathematical treatment is based on the stochastic approach for the solution of the Boltzmann type equation and implies the development of the

efficient algorithms for its computer simulation Some results of this study were previously summarized in the monograph issued in Russian Marov et al 1990 and later in the review paper published in Space Science Reviews Marov et al 1996 The basic principles of stochastic simulation were first developed in the field of rarefied gas dynamics and were successfully applied to the solution of some engineering problems of aerodynamics and heat transfer

Physics and Chemistry of the Solar System John S. Lewis, 2013-10-22 Physics and Chemistry of the Solar System is a broad survey of the Solar System The book discusses the general properties and environment of our planetary system including the astronomical perspective the general description of the solar system and of the sun and the solar nebula The text also describes the solar system beyond Mars including the major planets Pluto and the icy satellites of the outer planets the comets and meteors and the meteorites and asteroids The inner solar system including the airless rocky bodies Mars Venus and Earth and planets and life about other stars is also encompassed Mathematicians chemists physicists geologists astronomers meteorologists and biologists will find the book useful

Physics and Chemistry of Comets Walter F. Huebner, 1990-10-17 As this excellent book demonstrates the study of comets has now reached the fascinating stage where we understand comets in general simply while at the same time we are uncertain about practically all the details of cometary nature structure processes and origin In every aspect even including dynamics a choice among several or many competing theories is made impossible simply by the lack of detailed knowledge The space missions snapshot studies of two comets particularly the one that immortalizes the name of Sir Edmund Halley have produced a huge mass of valuable new information and a number of surprises Nonetheless we face the tantalizing realization that we have obtained only a fleeting glance at two of perhaps a hundred billion or more comets with possibly differing natures origins and physical histories To my personal satisfaction comets seem to have discrete nuclei made up of dirty snowballs as I concluded four decades ago but perhaps they are more like frozen rubbish piles

An Introduction to Comets Nicolas Thomas, 2020-12-15 Written by a leading expert on comets this textbook is divided into seven main elements with a view to allowing advanced students to appreciate the interconnections between the different elements The author opens with a brief introductory segment on the motivation for studying comets and the overall scope of the book The first chapter describes fundamental aspects most usually addressed by ground based observation The author then looks at the basic physical phenomena in four separate chapters addressing the nucleus the emitted gas the emitted dust and the solar wind interaction Each chapter introduces the basic physics and chemistry but then new specific measurements by Rosetta instruments at comet Churyumov Gerasimenko are brought in A concerted effort has been made to distinguish between established fact and conjecture Deviations and inconsistencies are brought out and their significance explained Links to previous observations of comets Tempel 1 Wild 2 Hartley 2 Halley and others are made The author then closes with three smaller chapters on related objects the loss of comets and prospects for future exploration This textbook includes over 275 graphics and figures most of which are original Thorough explanations

and derivations are included throughout the chapters. The text is therefore designed to support MSc students and new PhD students in the field wanting to gain a solid overview of the state of the art. *General Relativity, Astrophysics, and Cosmology* A.K. Raychaudhuri, S. Banerji, A. Banerjee, 2003-11-14. For about half a century the general theory of relativity attracted little attention from physicists. However the discovery of compact objects such as quasars and pulsars as well as candidates for black holes on the one hand and the microwave background radiation on the other hand completely changed the picture. In addition developments in elementary particle physics such as predictions of the behavior of matter at the ultrahigh energies that might have prevailed in the early stages of the big bang have greatly enhanced the interest in general relativity. These developments created a large body of readers interested in general relativity and its applications in astrophysics and cosmology. Having neither the time nor the inclination to delve deeply into the technical literature such readers need a general introduction to the subject before exploring applications. It is for these readers that the present volume is intended. Keeping in mind the broad range of interests and wanting to avoid mathematical complications as much as possible we have ventured to combine all three topics relativity astrophysics and cosmology in a single volume. Naturally we had to make a careful selection of topics to be discussed in order to keep the book to a manageable length.

Astrophysical Concepts Martin Harwit, 2000-04-20. This classic text aimed at senior undergraduates and beginning graduate students in physics and astronomy presents a wide range of concepts in sufficient depth to give the reader a quantitative understanding of the subject. Emphasising physical concepts it provides the student with a series of astrophysical sketches concluding with a synthesis of all the subjects discussed in the book sketching the history of the universe from its beginning to the formation of the Sun and the planets. **Comets** Julio A. Fernandez, 2005-07-19. Comets are small bodies but of great cosmic relevance. Given its pristine nature they may preserve valuable and unique information on the chemical and physical processes that took place in the early solar system and that may be occurring in the formation of other planetary systems. They might have even played a very important role in the origin of life on Earth. Beyond that since ancient times comets have inspired awe superstition and also curiosity and debate. Their sudden apparitions challenged the long held view of the immutability of the heavens which triggered a long debate on whether comets had a heavenly or terrestrial nature. Therefore comets have a prominent role in the history of scientific thought that goes back to the most ancient civilizations. The last apparition of comet Halley in 1986 was a landmark since it aroused a great expectation in the scientific community and in the public at large. For the first time a flotilla of spacecrafts visited a comet. A great number of popular and technical books were written on Halley and comets in general around the mid eighties. The interest in comets never subsided after Halley's passage which is reflected in the large volume of printed material on these bodies. I have taken the challenge to write a new book on comets that summarizes most of the recent advances on the subject including my own work developed during the last 25 years.

Asymptotic Giant Branch Stars Harm J. Habing, Hans Olofsson, 2013-04-17. This book deals with stars during a short

episode before they undergo a major and fatal transition. Soon the star will stop releasing nuclear energy; it will become a planetary nebula for a brief but poetic moment and then it will turn into a white dwarf and slowly fade out of sight. Just before this dramatic change begins, the star has reached the highest luminosity and the largest diameter in its existence, and while it is a star detectable in galaxies beyond the Local Group, its structure contains already the inconspicuous white dwarf it will become. It is called an asymptotic giant branch star or AGB star. Over the last 30 odd years, AGB stars have become a topic of their own, although individual members of this class had already been studied for centuries without realizing what they were. In the early evolution, so-called E-AGB phase, the stars are a bit bluer than but otherwise very similar to what are now called red giant branch stars (RGB stars). It is only in the second half of their anyhow brief existence that AGB stars differ fundamentally from RGB stars.

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