



Kinetic Theory of Granular Gases

Nikolai V. Brilliantov
Thorsten Pöschel

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Arthur James Wells



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Kinetic Theory of Granular Gases Nikolai V. Brilliantov, Thorsten Pöschel, 2004-07 While the theory of molecular gases belongs to any undergraduate physics course this book introduces the subject of granular gases at advanced undergraduate and beginning graduate level It is mainly addressed to students and researchers of physics astronomy as well as mechanical and chemical engineering

Kinetic Theory of Granular Gases Nikolai V. Brilliantov, Thorsten Pöschel, 2010-11-11 In contrast to molecular gases for example air the particles of granular gases such as a cloud of dust lose part of their kinetic energy when they collide giving rise to many exciting physical properties The book provides a self contained introduction to the theory of granular gases for advanced undergraduates and beginning graduates

Kinetic Theory and Transport Phenomena Rodrigo Soto, 2016-10-20 One of the questions about which humanity has often wondered is the arrow of time Why does temporal evolution seem irreversible That is we often see objects break into pieces but we never see them reconstitute spontaneously This observation was first put into scientific terms by the so called second law of thermodynamics entropy never decreases However this law does not explain the origin of irreversibility it only quantifies it Kinetic theory gives a consistent explanation of irreversibility based on a statistical description of the motion of electrons atoms and molecules The concepts of kinetic theory have been applied to innumerable situations including electronics the production of particles in the early universe the dynamics of astrophysical plasmas quantum gases or the motion of small microorganisms in water with excellent quantitative agreement This book presents the fundamentals of kinetic theory considering classical paradigmatic examples as well as modern applications It covers the most important systems where kinetic theory is applied explaining their major features The text is balanced between exploring the fundamental concepts of kinetic theory irreversibility transport processes separation of time scales conservations coarse graining distribution functions etc and the results and predictions of the theory where the relevant properties of different systems are computed

Handbook of Numerical Methods for Hyperbolic Problems Remi Abgrall, Chi-Wang Shu, 2017-01-16 Handbook on Numerical Methods for Hyperbolic Problems Applied and Modern Issues details the large amount of literature in the design analysis and application of various numerical algorithms for solving hyperbolic equations that has been produced in the last several decades This volume provides concise summaries from experts in different types of algorithms so that readers can find a variety of algorithms under different situations and become familiar with their relative advantages and limitations Provides detailed cutting edge background explanations of existing algorithms and their analysis Presents a method of different algorithms for specific applications and the relative advantages and limitations of different algorithms for engineers or those involved in applications Written by leading subject experts in each field the volumes provide breadth and depth of content coverage

Experimental and Computational Techniques in Soft Condensed Matter Physics Jeffrey Olafsen, 2010-09-02 Soft condensed matter physics relies on a fundamental understanding at the interface between physics chemistry biology and

engineering for a host of materials and circumstances that are related to but outside the traditional definition of condensed matter physics. Featuring contributions from leading researchers in the field, this book uniquely discusses both the contemporary experimental and computational manifestations of soft condensed matter systems. From particle tracking and image analysis, novel materials and computational methods to confocal microscopy and bacterial assays, this book will equip the reader for collaborative and interdisciplinary research efforts relating to a range of modern problems in nonlinear and non-equilibrium systems. It will enable both graduate students and experienced researchers to supplement a more traditional understanding of thermodynamics and statistical systems with knowledge of the techniques used in contemporary investigations. Color versions of a selection of the figures are available at www.cambridge.org/9780521115902. **CFD simulations of particle laden flows: Particle transport and separation** David Schellander, 2014-02-01. This study presents the basic models for discrete and continuous particle laden flow simulation. An overview of the two main approaches, the Lagrangian discrete particle model and the Eulerian granular phase model, is given. Moreover, these two approaches are combined to a hybrid model to use the benefits of the discrete and continuous description. This saves computational time and increases the efficiency of particle laden flow simulations. Furthermore, the models are extended to poly-disperse particles, including a simple agglomeration model based on a population balance equation. Finally, the usability of the models is shown at a pneumatic particle transport system, including particle strand building and the separation of particles using an industrial cyclone. **Discrete and Continuous Dynamical Systems**, 2009 **Powders and Grains 2009** Masami Nakagawa, Stefan Luding, 2009-06-26. Powders and Grains is an international scientific conference held every 4 years that brings together engineers and physicists interested in the micro-mechanics of granular media, powders and grains. The meetings are organized by AEMMG Association pour l'Etude de la Micromécanique des Milieux Granulaires. Previous meetings were held in Clément Ferrand, France, 1989; Birmingham, England, 1993; Durham, USA, 1997; Sendai, Japan, 2001; and in Stuttgart, Germany, 2005. Powders and Grains distinguishes itself from other meetings on granular materials in two ways: 1. It brings together both engineers and physicists. 2. It emphasizes the micro-mechanics of granular materials. The conference program includes contributions from experts around the world related to the general topic of granular media. **American Book Publishing Record**, 2003 **The British National Bibliography** Arthur James Wells, 2004 **Granular Gas Dynamics** Thorsten Pöschel, Nikolai V. Brilliantov, 2003-10-16. The contributions in this book address both the kinetic approach, one using the Boltzmann equation for dissipative gases, as well as the less established hydrodynamic description. The last part of the book is devoted to driven granular gases and their analogy with molecular fluids. **Granular Gases** Thorsten Pöschel, Stefan LUDING, 2001-02-27. Granular gases are diluted many-particle systems in which the mean free path of the particles is much larger than the typical particle size and where particle collisions occur dissipatively. The dissipation of kinetic energy can lead to effects such as the formation of clusters, anomalous diffusion, and characteristic shock waves to

name but a few The book is organized as follows Part I comprises the rigorous theoretical results for the dilute limit The detailed properties of binary collisions are described in Part II Part III contains experimental investigations of granular gases Large scale behaviour as found in astrophysical systems is discussed in Part IV Part V finally deals with possible generalizations for dense granular systems

Granular Gaseous Flows Vicente Garzó, 2019 This book addresses the study of the gaseous state of granular matter in the conditions of rapid flow caused by a violent and sustained excitation In this regime grains only touch each other during collisions and hence kinetic theory is a very useful tool to study granular flows The main difference with respect to ordinary or molecular fluids is that grains are macroscopic and so their collisions are inelastic Given the interest in the effects of collisional dissipation on granular media under rapid flow conditions the emphasis of this book is on an idealized model smooth inelastic hard spheres that isolates this effect from other important properties of granular systems In this simple model the inelasticity of collisions is only accounted for by a positive constant coefficient of normal restitution The author of this monograph uses a kinetic theory description which can be considered as a mesoscopic description between statistical mechanics and hydrodynamics to study granular flows from a microscopic point of view In particular the inelastic version of the Boltzmann and Enskog kinetic equations is the starting point of the analysis Conventional methods such as Chapman Enskog expansion Grad's moment method and or kinetic models are generalized to dissipative systems to get the forms of the transport coefficients and hydrodynamics The knowledge of granular hydrodynamics opens up the possibility of understanding interesting problems such as the spontaneous formation of density clusters and velocity vortices in freely cooling flows and or the lack of energy equipartition in granular mixtures Some of the topics covered in this monograph include Navier Stokes transport coefficients for granular gases at moderate densities Long wavelength instability in freely cooling flows Non Newtonian transport properties in granular shear flows Energy nonequipartition in freely cooling granular mixtures Diffusion in strongly sheared granular mixtures Exact solutions to the Boltzmann equation for inelastic Maxwell models

Granular Gas Dynamics Thorsten Poschel, Nikolai V.

Brilliantov, 2014-01-15 Granular Gases Thorsten Poschel, Stefan Luding, 2014-01-15 **Kinetic Theory and Gas Dynamics** C. Cercignani, 1988-12-14 **Molecular Gas Dynamics** Yoshio Sone, 2007-10-16 Molecular Gas Dynamics originates from lectures and seminars delivered by the author at various universities and institutions worldwide These materials are supplemented and arranged in a form appropriate to a graduate textbook on molecular gas dynamics or gas dynamics on the basis of kinetic theory The book provides an up to date description of the basic theory of molecular gas dynamics and its various applications giving interesting and important gas dynamic phenomena The progress of molecular gas dynamics in the last forty years has greatly enhanced the contents of the basic theory and provided information on various interesting and important gas dynamic problems This has made it possible to compile a new graduate textbook on molecular gas dynamics The present book reflects these developments providing working knowledge theory techniques

and typical phenomena in rare edge gas low density and crow's foot for future theoretical development and applications. The book begins with a brief presentation of the fundamental properties of the Boltzmann equation and a summary of notation used globally in subsequent chapters of the book. A full explanation of the fundamental properties is given in Appendix A. The author hopes that readers of various backgrounds can proceed quickly to the main subject with reference to Appendix A if necessary.

Kinetic Theory of Granular Gas Mixtures Dan Reouven Serero, 2009 **Rarefied gas dynamics** 19 John Harvey, 1995 **Kinetic Theory of Gases** Richard David Present, 1958

Appendices after each chapter

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