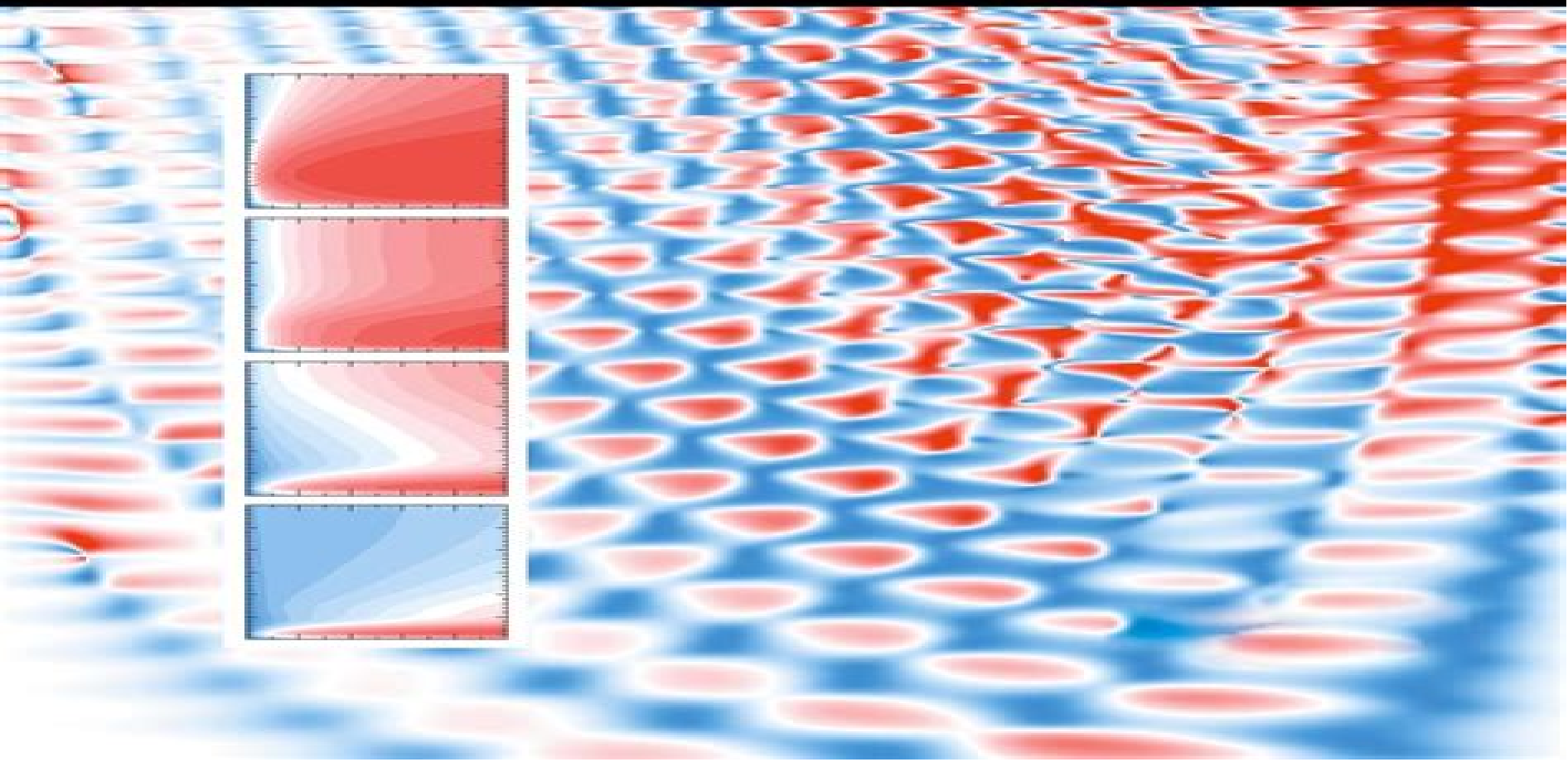


Multiple Scattering of Light by Particles

Radiative Transfer and
Coherent Backscattering

Michael I. Mishchenko, Larry D. Travis,
and Andrew A. Lacis



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Alexander A. Kokhanovsky



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Springer Series in Light Scattering Alexander Kokhanovsky, 2019-01-13 This book presents a survey of modern theoretical techniques in studies of radiative transfer and light scattering phenomena in turbid media It offers a comprehensive analysis of polarized radiative transfer and also discusses advances in planetary spectroscopy as far as aerosol layer height determination is of interest Further it describes approximate methods of the radiative transfer equation solution for a special case of strongly scattering media A separate chapter focuses on optical properties of Black Carbon aggregates

Electromagnetic Scattering by Particles and Particle Groups Michael I. Mishchenko, 2014-04-24 A self contained accessible introduction to the basic concepts formalism and recent advances in electromagnetic scattering for researchers and graduate students

Heat Transfer in Multi-Phase Materials Andreas Öchsner, Graeme E. Murch, 2011-07-18 This book provides a profound understanding which physical processes and mechanisms cause the heat transfer in composite and cellular materials It shows models for all important classes of composite materials and introduces into the latest advances In three parts the book covers Composite Materials Part A Porous and Cellular Materials Part B and the appearance of a conjoint solid phase and fluid aggregate Part C

Light Scattering Reviews 4 Alexander A. Kokhanovsky, 2009-07-25 This fourth volume of Light Scattering Reviews is composed of three parts The first part is concerned with theoretical and experimental studies of single light scattering by small nonspherical particles Light scattering by small particles such as for instance droplets in the terrestrial clouds is a well understood area of physical optics On the other hand exact theoretical calculations of light scattering problems for most of nonspherical and irregularly shaped particles can be performed only for the restricted values of the size parameter which is proportional to the ratio of the characteristic size of the particle to the wavelength For the large nonspherical particles approximations are used e.g. ray optics The exact theoretical techniques such as the T matrix method cannot be used for extremely large particles such as those in ice clouds because then the size parameter in the visible is where a is the characteristic size radius for spheres and the associated numerical codes become unstable and produce wrong answers Yet another problem is due to the fact that particles in many turbid media e.g. dust clouds cannot be characterized by a single shape Often refractive indices also vary Because of problems with theoretical calculations experimental laboratory investigations are important for the characterization and understanding of the optical properties of such types of particles The first paper in this volume written by B. Gustafson is aimed at the description of scaled analogue experiments in electromagnetic scattering

Polarimetry of Stars and Planetary Systems Ludmilla Kolokolova, James Hough, Anny-Chantal Levasseur-Regourd, 2015-05-14 Summarising the striking advances of the last two decades this reliable introduction to modern astronomical polarimetry provides a comprehensive

review of state of the art techniques models and research methods Focusing on optical and near infrared wavelengths each detailed up to date chapter addresses a different facet of recent innovations including new instrumentation techniques and theories new methods based on laboratory studies enabling the modelling of polarimetric characteristics for a wide variety of astronomical objects emerging fields of polarimetric exploration including proto planetary and debris discs icy satellites transneptunian objects exoplanets and the search for extraterrestrial life and unique results produced by space telescopes and polarimeters aboard exploratory spacecraft With contributions from an international team of accomplished researchers this is an ideal resource for astronomers and researchers working in astrophysics earth sciences and remote sensing keen to learn more about this valuable diagnostic tool The book is dedicated to the memory of renowned polarimetrist Tom Gehrels

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Light Scattering Reviews 5 Alexander A. Kokhanovsky, 2010-08-05 Light scattering by densely packed inhomogeneous media is a particularly challenging optics problem In most cases only approximate methods are used for the calculations However in the case where only a small number of macroscopic scattering particles are in contact clusters or aggregates it is possible to obtain exact results solving Maxwell's equations Simulations are possible however only for a relatively small number of particles especially if their sizes are larger than the wavelength of incident light The first review chapter in Part I of this volume prepared by Yasuhiko Okada presents modern numerical techniques used for the simulation of optical characteristics of densely packed groups of spherical particles In this case Mie theory cannot provide accurate results because particles are located in the near field of each other and strongly interact As a matter of fact Maxwell's equations must be solved not for each particle separately but for the ensemble as a whole in this case The author describes techniques for the generation of shapes of aggregates The orientation averaging is performed by a numerical integration with respect to Euler angles The numerical aspects of various techniques such as the T matrix method discrete dipole approximation the finite difference time domain method effective medium theory and generalized multi particle Mie solution are presented Recent advances in numerical techniques such as the grouping and adding method and also numerical orientation averaging using a Monte Carlo method are discussed in great depth

Thermal Radiation Heat Transfer John R. Howell, M. Pinar Mengüç, Kyle Daun, Robert Siegel, 2020-12-09 The seventh edition of this classic text outlines the fundamental physical principles of thermal radiation as well as analytical and numerical techniques for quantifying radiative transfer between surfaces and within participating media The textbook includes newly expanded sections on surface properties electromagnetic theory scattering and absorption of particles and near field radiative transfer and emphasizes the

broader connections to thermodynamic principles Sections on inverse analysis and Monte Carlo methods have been enhanced and updated to reflect current research developments along with new material on manufacturing renewable energy climate change building energy efficiency and biomedical applications Features Offers full treatment of radiative transfer and radiation exchange in enclosures Covers properties of surfaces and gaseous media and radiative transfer equation development and solutions Includes expanded coverage of inverse methods electromagnetic theory Monte Carlo methods and scattering and absorption by particles Features expanded coverage of near field radiative transfer theory and applications Discusses electromagnetic wave theory and how it is applied to thermal radiation transfer This textbook is ideal for Professors and students involved in first year or advanced graduate courses modules in Radiative Heat Transfer in engineering programs In addition professional engineers scientists and researchers working in heat transfer energy engineering aerospace and nuclear technology will find this an invaluable professional resource Over 350 surface configuration factors are available online many with online calculation capability Online appendices provide information on related areas such as combustion radiation in porous media numerical methods and biographies of important figures in the history of the field A Solutions Manual is available for instructors adopting the text *Light, Plasmonics and Particles* M. Pinar Menguc, Mathieu Francoeur, 2023-05-08 *Light Plasmonics and Particles* focuses on the fundamental science and engineering applications of light scattering by particles aerosols and hydrosols and of localized plasmonics The book is intended to be a self contained and coherent resource volume for graduate students and professionals in the disciplines of materials science engineering and related disciplines of physics and chemistry In addition to chapters related to fundamental concepts it includes detailed discussion of different numerical models experimental systems and applications In order to develop new devices processes and applications we need to advance our understanding of light matter interactions For this purpose we need to have a firm grasp of electromagnetic wave phenomena and absorption and scattering of waves by different size and shape geometrical objects In addition understanding of tunneling of waves based on electron and lattice vibrations and coupling with the thermal fluctuations to enhance near field energy transfer mechanisms are required for the development of future energy harvesting devices and sensors Reviews the fundamental science available computational tools experimental systems and a wide range of applications of plasmonics Connects the cross cutting science of the physics of electromagnetic light scattering by particles plasmonics and phononic interactions at the electronic molecular and lattice levels of materials Reviews applications of light matter interactions of particles aerosols hydrosols and localized plasmonics

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