

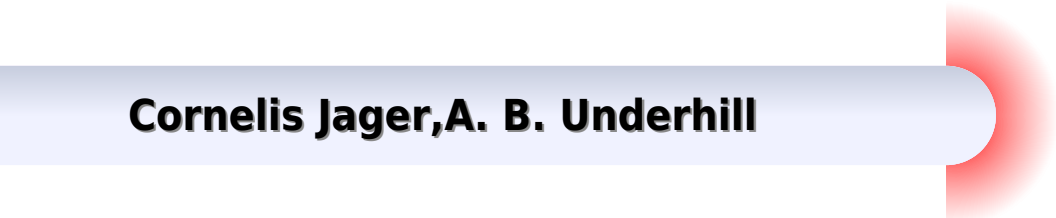
Radiation Transfer and Stellar Atmospheres (Astronomy and astrophysics series)

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Radiation Transfer And Stellar Atmospheres

Cornelis Jager,A. B. Underhill



Radiation Transfer And Stellar Atmospheres:

Radiation Transfer and Stellar Atmospheres Thomas L. Swihart, 1981 Radiative Transfer in Stellar and Planetary Atmospheres Lucio Crivellari, Sergio Simón-Díaz, María Jesús Arévalo, 2020-01-09 Radiative transfer is essential for obtaining information from the spectra of astrophysical objects This volume provides an overview of the physical and mathematical background of radiative transfer and its applications to stellar and planetary atmospheres It covers the phenomenology and physics of early type and late type stars as well as ultra cool dwarf stars and extrasolar planets Importantly it provides a bridge between classical radiative transfer and stellar atmosphere modelling and novel approaches from both theoretical and computational standpoints With new fields of application and a dramatic improvement in both observational and computational facilities it also discusses the future outlook for the field Chapters are written by eminent researchers from across the astronomical disciplines where radiative transfer is employed Using the most recent observations this is a go to resource for graduate students and researchers in astrophysics

Theory of Stellar Atmospheres Ivan Hubeny, Dimitri Mihalas, 2014-10-26 The most authoritative synthesis of the quantitative spectroscopic analysis of stellar atmospheres This book provides an in depth and self contained treatment of the latest advances achieved in quantitative spectroscopic analyses of the observable outer layers of stars and similar objects Written by two leading researchers in the field it presents a comprehensive account of both the physical foundations and numerical methods of such analyses The book is ideal for astronomers who want to acquire deeper insight into the physical foundations of the theory of stellar atmospheres or who want to learn about modern computational techniques for treating radiative transfer in non equilibrium situations It can also serve as a rigorous yet accessible introduction to the discipline for graduate students Provides a comprehensive up to date account of the field Covers computational methods as well as the underlying physics Serves as an ideal reference book for researchers and a rigorous yet accessible textbook for graduate students An online illustration package is available to professors at press.princeton.edu

Radiative Transfer in Stellar and Planetary Atmospheres Lucio Crivellari, Sergio Simón-Díaz, María Jesús Arévalo, 2020-01-09 An essential overview of the physical and mathematical background of radiative transfer and its applications to stellar and planetary atmospheres

Radiative Transfer in the Atmosphere and Ocean Gary E. Thomas, Knut Stamnes, 2002-01-28 Provides a foundation of the theoretical and practical aspects of radiative transfer for the atmospheric oceanic and environmental sciences

Numerical Methods in Multidimensional Radiative Transfer Guido Kanschat, Erik Meinköhn, Rolf Rannacher, Rainer Wehrse, 2008-12-24 Traditionally radiative transfer has been the domain of astrophysicists and climatologists In nuclear technology one has been dealing with the analogous equations of neutron transport In recent years applications of radiative transfer in combustion machine design and in medicine became more and more important In all these disciplines one uses the radiative transfer equation to model the formation of the radiation field and its propagation For slabs and spheres effective

algorithms for the solution of the transfer equation have been available for quite some time. In addition, the analysis of the equation is quite well developed. Unfortunately, in many modern applications, the approximation of a 1D geometry is no longer adequate and one has to consider the full 3D dependencies. This makes the modeling immensely more intricate. The main reasons for the difficulties result from the fact that not only the dimension of the geometric space has to be increased but one also has to employ two angle variables instead of one and very often one has to consider frequency coupling due to motion or redistribution in spectral lines. In actual calculations, this leads to extremely large matrices which, in addition, are usually badly conditioned and therefore require special care. Analytical solutions are not available except for very special cases. Although radiative transfer problems are interesting also from a mathematical point of view, mathematicians have largely neglected the transfer equation for a long time.

Radiative Transfer in Stellar Atmospheres Robert J. Rutten, Sterrekundig Instituut Utrecht, 1995

Radiative Transfer in Extended Stellar Atmospheres Robert DeWitt Chapman, 1964

To investigate the transfer of radiation in extended stellar atmospheres, the transfer equation is solved for an infinite spherically symmetric medium by expanding the intensity in terms of Legendre polynomials. The nature of the solutions is discussed in detail. A literature survey and a presentation of the basic theory are included.

Author: *Radiative Transfer in the Atmosphere and Ocean* Knut Stamnes, Gary E. Thomas, Jakob J. Stamnes, 2017-07-13

This new and completely updated edition gives a detailed description of radiative transfer processes at a level accessible to advanced students. The volume gives the reader a basic understanding of global warming and enhanced levels of harmful ultraviolet radiation caused by ozone depletion. It teaches the basic physics of absorption, scattering, and emission processes in turbid media such as the atmosphere and ocean using simple semi-classical models. The radiative transfer equation, including multiple scattering, is formulated and solved for several prototype problems using both simple approximate and accurate numerical methods. In addition, the reader has access to a powerful state-of-the-art computational code for simulating radiative transfer processes in coupled atmosphere-water systems including snow and ice. This computational code can be regarded as a powerful educational aid but also as a research tool that can be applied to solve a variety of research problems in environmental sciences.

Scientific and Technical Aerospace Reports, 1967

Nuclear Science Abstracts, 1976

Literature 1974, Part 1 S. Böhme, U. Esser, W. Fricke, U. Güntzel-Lingner, F. Henn, D. Krahn, H. Scholl, G. Zech, 2013-03-14

Astronomy and Astrophysics Abstracts, which has appeared in semi-annual volumes since 1969, is devoted to the recording, summarizing, and indexing of astronomical publications throughout the world. It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970. Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics. Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months. This time interval is near to that achieved by monthly abstracting journals compared to which our

system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume II contains literature published in 1974 and received before August 1974 some older literature which was received late and which is not recorded in earlier volumes is also included Beginning with this volume some minor changes of our classification scheme have been made We acknowledge with thanks contributions to this volume by Dr J Bouška who surveyed journals and publications in the Czech language and supplied us with abstracts in English and by the Commonwealth Scientific and Industrial Research Organization CSIRO Sydney for providing titles and abstracts of papers on radio astronomy

Astrophysics for Physicists Arnab Rai Choudhuri, 2010-03-11 Designed for teaching astrophysics to physics students at advanced undergraduate or beginning graduate level this textbook also provides an overview of astrophysics for astrophysics graduate students before they delve into more specialized volumes Assuming background knowledge at the level of a physics major the textbook develops astrophysics from the basics without requiring any previous study in astronomy or astrophysics Physical concepts mathematical derivations and observational data are combined in a balanced way to provide a unified treatment Topics such as general relativity and plasma physics which are not usually covered in physics courses but used extensively in astrophysics are developed from first principles While the emphasis is on developing the fundamentals thoroughly recent important discoveries are highlighted at every stage

Radiative Energy Transfer Robert Goulard, Sinclair M. Scala, Richard N. Thomas, 2017-07-26 Radiative Energy Transfer presents the proceedings of the symposium on interdisciplinary aspects of radiative energy transfer held in Philadelphia Pennsylvania on February 24-26 1966 The book includes topics on the two main classical directions of radiative transfer diagnostic techniques and energy exchanges The text also covers topics on molecular band models inversion techniques scattering problems and shock wave structure Topics on high speed shocks stellar atmospheres and meteorology are also encompassed

Transfer of Radiation in Stellar Atmospheres Cornelis Jager, A. B. Underhill, 1963

Radiative Transfer Subrahmanyan Chandrasekhar, 2013-04-15 This book by a Nobel Laureate provides the foundation for analysis of stellar atmospheres planetary illumination and sky radiation Suitable for students and professionals in physics nuclear physics astrophysics and atmospheric studies 1950 edition

3D Radiative Transfer in Cloudy Atmospheres Alexander Marshak, Anthony Davis, 2006-05-27 Developments in three dimensional cloud radiation over the past few decades are assessed and distilled into this contributed volume Chapters are authored by subject matter experts who address a broad audience of graduate students researchers and anyone interested in cloud radiation processes in the solar and infrared spectral regions After two introductory chapters and a section on the fundamental physics and computational techniques the volume extensively treats two main application areas the impact of clouds on the Earth's radiation budget which is an essential aspect of climate modeling and remote observation of clouds especially with the advanced sensors on current and future satellite missions

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Light Scattering Reviews, Volume 11 Alexander Kokhanovsky, 2016-05-12 This is the eleventh volume in the series Light Scattering Reviews devoted to current knowledge of light scattering problems and both experimental and theoretical research techniques related to their solution The focus of this volume is to describe modern advances in radiative transfer and light scattering optics This book brings together the most recent studies on light radiative transfer in the terrestrial atmosphere while also reviewing environmental polarimetry The book is divided into nine chapters the first four chapters review recent advances in modern radiative transfer theory and provide detailed descriptions of radiative transfer codes e g DISORT and CRTM Approximate solutions of integro differential radiative transfer equations for turbid media with different shapes spheres cylinders plane parallel layers are detailed chapters 5 to 8 focus on studies of light scattering by single particles and radially inhomogeneous media the final chapter discusses the environmental polarimetry of man made objects

Encyclopaedia of Mathematics (set) Michiel Hazewinkel, 1994-02-28 The Encyclopaedia of Mathematics is the most up to date authoritative and comprehensive English language work of reference in mathematics which exists today With over 7 000 articles from A integral to Zygmund Class of Functions supplemented with a wealth of complementary information and an index volume providing thorough cross referencing of entries of related interest the Encyclopaedia of Mathematics offers an immediate source of reference to mathematical definitions concepts explanations surveys examples terminology and methods The depth and breadth of content and the straightforward careful presentation of the information with the emphasis on accessibility makes the Encyclopaedia of Mathematics an immensely useful tool for all mathematicians and other scientists who use or are confronted by mathematics in their work The Encyclopaedia of Mathematics provides without doubt a reference source of mathematical knowledge which is unsurpassed in value and

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