

Numerical radiative transfer

- Real atoms have hundreds of different energy levels
 - Very computationally intensive
 - Many levels have little effect on the studied line
 - ⇒ Make simplified, smaller atomic models
- Compute one element at a time

Numerical Radiative Transfer

**Harriet H. Natsuyama, Suelo Ueno, Alan
P. Wang**



Numerical Radiative Transfer:

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

Numerical Radiative Transfer Wolfgang Kalkofen, 1988-01-07 First published in 1988 this book is a manual of methods for solving problems in radiative transfer Several of the methods on operator perturbation as well as on polarised radiative transfer appeared for the first time in this volume and the sections dealing with these topics each include introductory articles The methods described are principally directed at astrophysical plasmas but the methods are easily adaptable to applications involving other media where self absorption of the radiation is important The book is primarily intended for graduate students and research workers in the field of radiative transfer

Architected Materials for the Control of Radiative Heat Transfer Benoit Rousseau, Franck Enguehard, Sylvie Foucaud, 2026-03-23 This book is part of a four volume set designed to provide students engineers and researchers with advanced knowledge for the design and development of architected materials engineered to control radiative heat transfer in energy related applications The series is based on 14 written courses delivered during the CNRS thematic school MATTER Architected Materials for the Control of Radiative Heat Transfer From Material Elaboration Processes to Industrial Applications held from May 10-15 2022 and organized by the French research network TAMARYS This fourth volume focuses on the numerical design of architected materials with prescribed radiative and thermal properties It introduces tomographic techniques for the 3D characterization of materials including X-ray TEM and STEM tomography Methods for modeling the thermal emission of thin multilayer structures and reverse design strategies using metaheuristic algorithms are presented in detail The final part is dedicated to porous materials covering their digital generation ray tracing techniques identification of radiative

properties and conductive radiative coupling Applications include selective thermal emitters volumetric solar receivers and high temperature heat exchangers

Numerical Radiative Transfer with State-of-the-art Iterative Methods Made Easy, 2015 **Radiative Heat Transfer** Michael F. Modest, 2003-03-07 The basic physics of radiative heat how surfaces emit reflect and absorb waves and how that heat is distributed

Radiative Transfer Hélène Frisch, 2022-05-26 This book discusses analytic and asymptotic methods relevant to radiative transfer in dilute media such as stellar and planetary atmospheres Several methods providing exact expressions for the radiation field in a semi infinite atmosphere are described in detail and applied to unpolarized and polarized continuous spectra and spectral lines Among these methods the Wiener Hopf method introduced in 1931 for a stellar atmospheric problem is used today in fields such as solid mechanics diffraction theory or mathematical finance Asymptotic analyses are carried out on unpolarized and polarized radiative transfer equations and on a discrete time random walk Applicable when photons undergo a large number of scatterings they provide criteria to distinguish between large scale diffusive and non diffusive behaviors typical scales of variation of the radiation field such as the thermalization length and specific descriptions for regions close and far from boundaries Its well organized synthetic view of exact and asymptotic methods of radiative transfer makes this book a valuable resource for both graduate students and professional scientists in astrophysics and beyond

Terrestrial Radiative Transfer Harriet H. Natsuyama, Sueo Ueno, Alan P. Wang, 2012-12-06 In this book we share our work with those who are faced with the challenging problem of studying the earth s atmosphere and the interactions between the atmosphere and the earth s surface While there are some excellent books on this topic written from the physical point of view those discussing the modeling and computational aspects are few and far between Our book is intended to bridge this gap so that students as well as investigators will be able to understand and apply practical ways of determining solutions Radiative transfer theory on which this book is based is elegant and great minds have contributed to its richness Instead of duplicating the clas sical references we have taken a different approach We have developed the in variant imbedding approach both analytically and computationally because of its attractiveness for producing numerical solutions Having witnessed the transition to the computer age we know that a new attitude to mathemati cal formulation is required The one that we endorse is a model stated in the form of a Cauchy problem a system of ordinary differential equations with a complete set of initial conditions We chose this approach because it is well suited to implementation on digital computers

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

Radiation Transfer L. A. Apresyan, Yu. A Kravtsov, 2019-07-16 The authors expound on non traditional phenomena for transfer theory which are nevertheless of considerable interest in wave measurements and bring the advances of transfer theory as close as possible to the practical needs of those working in all areas of wave physics The book opens with a historical overview of the topic then

moves on to examine the phenomenological theory of radiative transport blending traditional theory with original ideas The transport equation is derived from first principles and the ensuing discussion of the diffraction content of the transport equation and non classical radiometry is illustrated by practical examples from various fields of physics Popular techniques of solving the transport equation are discussed paying particular attention to wave physics and computing the coherence function The book also examines various problems which are no longer covered by the traditional radiative transfer theory such as enhanced backscattering and weak localization phenomena nonlinear transport problems and kinetic equations for waves This monograph bridges the gap between the simple power balance description in radiative transfer theory and modern coherence theory It will be of interest to researchers and professionals working across a wide range of fields from optics acoustics and radar theory to astrophysics radioastronomy and remote sensing as well as to students in these areas

A Numerical Solution to the Equation of Radiative Transfer for Particles in the Mie Region Benjamin Morris Herman, 1964

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