

Grant Petty Atmospheric Radiation Solutions

A First Course in Atmospheric Radiation
Current Problems in Atmospheric Radiation (IRS 2008)
A First Course in Atmospheric Thermodynamics
An Introduction to Atmospheric Radiation
Development and Intercomparison of Passive Microwave Rain Rate Algorithms
Titan's Thermal Structure and the Formation of a Nitrogen Atmosphere
The Global Impact of Satellite-derived Polar Winds on Model Forecasts
An Introduction to Atmospheric Radiation
Investigation of Marine Boundary Layer Clouds from Satellite
Choice
Meteorological and Geoastrophysical Abstracts
The Spectra and Chemical Kinetics of the Upper Atmosphere
Spring Meeting
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Atmospheric Radiation
Grant W. Petty Teruyuki Nakajima Grant William Petty Liou Ryan Aschbrenner Elena Yurievna Adams David Santek Kuo-Nan Liou Lori A. Borg Robert Resnick American Geophysical Union. Meeting Joe J. Hanan Ed Bowker Staff Arthur James Wells Richard M. Goody

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this textbook covers the essentials of atmospheric radiation at a level appropriate to advanced undergraduates and first year graduate students it was written specifically to be readable and technically accessible to students having no prior background in the subject area and who may or may not intend to continue with more advanced study of radiation or remote sensing the author emphasizes physical insight first and foremost but backed by the essential mathematical relationships the second edition adds new exercises improved figures a table of symbols and discussions of new topics such as the poynting vector and the energy balance within the atmosphere the book web page includes additional resources for courses taught using this book including downloadable printable pdf figures as well as solutions to most problems for instructors of recognized courses only

all papers have been peer reviewed the international radiation symposium irs is organized every four years by the international radiation commission irc and this book presents a compilation on the

current problems in atmospheric radiation from theory and modeling to measurements and applications on weather and climate from spectroscopy to satellite remote sensing of the many land ocean atmosphere components

this textbook is written for meteorology majors who require an initial introduction to the physical properties of the atmosphere and to the essential principles and real world applications of atmospheric thermodynamics these topics are supplemented by a sampling of techniques and technologies related to atmospheric measurements and observations a unique tutorial included as an appendix teaches students how to attack physical problems symbolically deferring numerical calculations until the final step in the solution the author s overall objectives include not only covering the traditional core subject matter of an undergraduate thermodynamics course but also facilitating students transition from a purely abstract understanding of calculus and physics concepts to the confident application of both to the science of meteorology

an introduction to atmospheric radiation

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