

Introduction Atmospheric Radiation International Geophysics

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International Association of Meteorology and Atmospheric Physics. Radiation Commission
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this second edition of an introduction to atmospheric radiation has been extensively revised to address the fundamental study and quantitative measurement of the interactions of solar and terrestrial radiation with molecules aerosols and cloud particles in planetary

atmospheres it contains 70 new material much of it stemming from the investigation of the atmospheric greenhouse effects of external radiative perturbations in climate systems and the development of methodologies for inferring atmospheric and surface parameters by means of remote sensing liou s comprehensive treatment of the fundamentals of atmospheric radiation was developed for students academics and researchers in atmospheric sciences remote sensing and climate modeling balanced treatment of fundamentals and applications includes over 170 illustrations to complement the concise description of each subject numerous examples and hands on exercises at the end of each chapter

this book is a proceedings from the beijing international radiation symposium held in august 26 30 1986 it summarizes the discussions and debates that took place in the field of atmospheric radiation remote sensing and climate applications at the time it focuses on the challenges and prospects for atmospheric radiation in relation to remote sensing weather prediction and climate studies

includes entries for maps and atlases

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