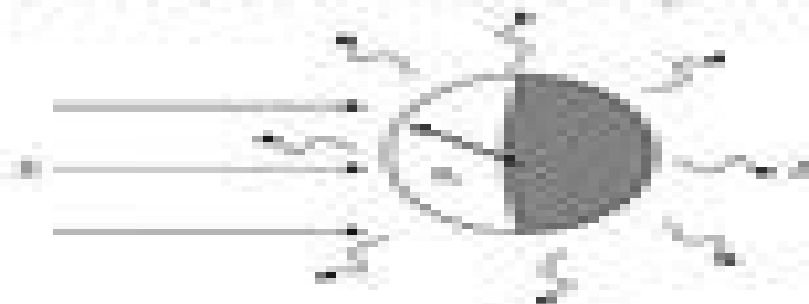


17. **Global Energy Balance:** See *Conceptual Integrated Science* (Watson and Shaffer, 2007).

The figure below is a schematic diagram of the world as radiative equilibrium with its surroundings according to atmospheric radiation equilibrium. Radiation equilibrium requires that the rate of infrared radiation energy absorbed by the surface must equal the rate of outgoing energy emitted according to the Stefan-Boltzmann equation. (The Stefan-Boltzmann law is the integrated form of Planck's law. It is the basis of the earth balance and is the primary principle for the global energy balance.) Radiation equilibrium only requires sufficient heat loss space without being specified.



- a) What is the steady state energy balance equation according to radiation equilibrium as stated above? Solve for the infrared coefficient, ϵ , and show that it is close to 0.24 W/m².

Solution:

Energy Balance:

"Rate of Solar Energy Absorbed" = "Rate of Infrared Energy Emitted"

$$\frac{1}{4} S_0 (1 - \alpha_p) = \epsilon \sigma T_e^4$$

$$\epsilon = \frac{1}{4} \frac{S_0 (1 - \alpha_p)}{\sigma T_e^4} = \frac{1}{4} \frac{(1361 \text{ W/m}^2)(0.7)}{5.67 \times 10^{-8} \text{ W/m}^2 \cdot \text{K}^4} = 0.24 \text{ W/m}^2$$

We know from the global average surface temperature (288 K) assuming that the surface emits infrared radiation as a black body. In this case, the Stefan-Boltzmann law for a blackbody is σT_e^4 or σT_s^4 or so, the Stefan-Boltzmann constant is $5.67 \times 10^{-8} \text{ W/m}^2 \cdot \text{K}^4$ and T is absolute temperature (K). Compare this temperature with the observed global average surface temperature of 288 K. Showers provide evidence for the difference.

Solution:

Global Average Surface Temperature:

$$T_s^4 = \frac{1}{\epsilon \sigma} \left[\frac{1}{4} S_0 (1 - \alpha_p) \right] = \frac{1}{0.24 \times 5.67 \times 10^{-8} \text{ W/m}^2 \cdot \text{K}^4} \left[\frac{1}{4} (1361 \text{ W/m}^2)(0.7) \right] = 288 \text{ K}$$

Wallace And Hobbs Solutions

J Elliott



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The Weather and Climate of Australia and New Zealand Andrew P. Sturman, Nigel J. Tapper, 2006 Comprehensively updated in its 2nd edition *The Weather and Climate in Australia and New Zealand* provides an introduction to the basic concepts underlying the science of the atmosphere from a Southern Hemisphere perspective and establishes the global setting within which the weather and climate of Australia and New Zealand operate The book introduces the basic science of the atmosphere including its physical structure and composition and the planetary circulation that lays the foundation for Australian weather and climate The next section describes the characteristics of air masses and atmospheric motion explains the interactions that produce mid latitude and tropical weather systems and discusses weather forecasting in this region The book then focuses on selected aspects of the mesoscale regional and local weather systems and on climate patterns commonly observed across urban and rural areas of Australia and New Zealand Finally past climate change contemporary variability and future scenarios are examined and the possible links between human activity and climate variability are outlined with particular emphasis on this region New to this edition is the significant expansion of detail in chapter 4 Further explanation is given of atmospheric humidity and atmospheric stability including more detail on the stability of layers of air Extra material on orographic rainfall and some technical aspects such as the adjustment of station level pressure measurement to sea level is also included All other chapters have been updated with new material from recent research

Decision Support for Forest Management Annika Kangas, Mikko Kurttila, Teppo Hujala, Kyle Eyvindson, Jyrki Kangas, 2015-10-27 This updated and expanded second edition adds the most recent advances in participatory planning approaches and methods giving special emphasis to decision support tools usable under uncertainty The new edition places emphasis on the selection of criteria and creating alternatives in practical multi criteria decision making problems

Radioactive Waste Management, 1981 **Abstracts of North American Geology** Geological Survey (U.S.), 1966

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Handbook of Weather, Climate, and Water Thomas D. Potter, Bradley R. Colman, 2003 Machine derived contents note Preface Dedication and Acknowledgments Contributors Section 1 Dynamic Meteorology Joseph Tribbia 1 Overview Atmospheric Dynamics Joseph Tribbia 2 Fundamental Forces and Governing Equations Murry Salby 3 Circulation Vorticity and Potential Vorticity Paul Kushner 4 Extratropical Atmospheric Circulations Kyle Swanson 5 Tropical Dynamics of the Tropical Atmosphere Gerald Meehl 6 Turbulence Jackson R Herring 7 Predictability And Chaos Jeffrey B Weiss 8 Historical Overview of Numerical Weather Prediction Eugenia Kalnay Section 2 The Climate System Robert Dickinson 9 Overview The Climate System Robert E Dickinson 10 The Ocean in Climate Edward S Sarachik 11 Processes Determining Land Surface Climate Gordon Bonan 12 Observations of Climate and Global Change from Real Time Measurements David R Easterling and Thomas R Karl 13 Why Should We Believe Predictions of Future Climate John Mitchell 14 The El Ni Southern Oscillation

Enso System Kevin Trenberth Section 3 Physical Meteorology Gregory Tripoli 15 Physical Atmospheric Science Gregory Tripoli 16 Atmospheric Thermodynamics Gregory Tripoli 17 Thermodynamic Analysis in The Atmosphere Amanda Adams 18 Microphysical Processes in The Atmosphere Robert M Rauber 19 Radiation in The Atmosphere Foundations Robert Pincus and Steven A Ackermann 20 Radiation in The Atmosphere Observations and Applications Steven A Ackermann and Robert Pincus 21 Clouds A Rangno 22 Atmospheric Electricity and Lightning Walter A Lyons and Earle R Williams 23 Weather Modification Harold D Orville 24 Atmospheric Optics Craig F Bohren Section 4 Weather Systems John Nielsen Gammon 25 Overview for Weather Systems John W Nielsen Gammon 26 Large Scale Atmospheric Systems John Nielsen Gammon 27 Winter Weather Systems John Gyakum 28 Terrain Forced Mesoscale Circulations John Horel 29 Severe Thunderstorms and Tornadoes H Brooks et al 30 Tropical Precipitating systems Edward J Zipser 31 Hurricanes Frank D Marks Jr 32 Modern Weather Forecasting Lawrence B Dunn SECTION 5 MEASUREMENTS J Lockhart 33 Overview Thomas J Lockhart 34 Challenges of Measurements T Lockart 35 Measurement in The Atmosphere John Hallett 36 Instrument Development in The National Weather Services Joseph W Schiesl 37 Consequences of Instrument and Siting Changes Joseph W Schiesl and Thomas B Mckee 38 Commercial Response to Measurement Needs Development of Wind Monitor Series of Wind Sensors Robert Young 39 Commercial Response to Measurement System Design Alan L Hinckley 40 Design Calibration and Quality Assurance Needs of Networks Scott J Richardson and Fred V Brock 41 Data Validity in the National Archive G W Goodge 42 Demands of Forensic Meteorology W H Haggard 43 Surface Layer In Situ or Short Path Measurements for Electric Utility Operations Robert N Swanson 44 Independent Auditing Aspects Of Measurement Programs R A Baxter 45 Regulatory Approaches to Quality Assurance and Quality Control Programs Paul M Fransoli 46 Measuring Global Temperature John R Christy 47 Satellite Versus In Situ Measurements at the Air Sea Interface Kristina B Katsaros 48 Radar Technologies in Support of Forecasting And Research Josh Wurman 49 Basic Research for Military Applications W D Bach 50 Challenges of Snow Measurements Nolan J Doesken

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Community Development in America James A. Christenson,Jerry W. Robinson,1980 *The Journal of the Chemical, Metallurgical & Mining Society of South Africa* ,1907 Industrial Arts Index ,1943 Bulletin of the University of Wisconsin Edmund Cecil Harder,Louis Kahlenberg,Victor Goldschmidt,William Herbert Hobbs,Arthur Alexander Koch,Charles Kenneth Leith,Roy Dykes Hall,1901

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