

Radiative Transfer From Solid Materials

David Kirk

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Radiative Transfer from Solid Materials Henry Blau, Heinz Fischer, 1962 **Radiative Transfer from Solid Materials** Radiative Transfer from Solid Materials 1960 Conference on Radiative Transfer from Solid Materials, Boston, .1962 Radiative Transfer from Solid Materials Heinz Fischer, 1962 Radiative Transfer from Solid Materials. (Proceedings of a Conference Held in Boston, Massachusetts, on December 12-13, 1960.) Edited by Henry Blau & Heinz Fischer, Etc Conference on Radiative Transfer from Solid Materials (BOSTON, Massachusetts), Henry Blau, Heinz FISCHER (Physicist.), 1962 Conference on Radiative Transfer from Solid Materials Heinz Fischer, 1962 Thermal Radiation of Solids Samuel Katzoff, 1965 Measurement of Thermal Radiation Properties of Solids ,1963 **Thermal Radiative Transfer** Measurement of Thermal Radiation of Properties of Solids Joseph C. Richmond, 1963 and Properties M. Quinn Brewster, 1992-04-16 Not only enables readers to include radiation as part of their design and analysis but also appreciate the radiative transfer processes in both nature and engineering systems Offers two distinguishing features a whole chapter devoted to the classical dispersion theory which lays a foundation for the discussion of radiative properties presented throughout and a detailed description of particle radiative properties including real particle size distribution effects Presents numerous realistic and instructive illustrations and problems involving current topics such as planetary heat transfer satellite thermal control atmospheric radiation radiation in industrial and propulsion combustion Theory and Practice of Radiation Thermometry David P. DeWitt, Gene D. Nutter, 1991-01-16 Here is the systems and more most comprehensive treatment available on practical temperature measurement methods using radiation thermometry All aspects of measurement technology are covered basic principles types of radiation thermometers calibration methods and applications Covers the latest instruments and discusses the central problem of radiation thermometry how to infer the true temperature from the indicated temperature Generously illustrated Fundamentals of Thermophotovoltaic Energy Conversion Donald Chubb, 2007-05-11 This is a text book presenting the fundamentals of thermophotovoltaic TPV energy conversion suitable for an upper undergraduate or first year graduate course In addition it can serve as a reference or design aid for engineers developing TPV systems Each chapter includes a summary and concludes with a set of problems The first chapter presents the electromagnetic theory and radiation transfer theory necessary to calculate the optical properties of the components in a TPV optical cavity Using a simplified model Chapter 2 develops expressions for the maximum efficiency and power density for an ideal TPV system The next three chapters consider the three major components in a TPV system the emitter filter and photovoltaic PV array Chapter 3 applies the electromagnetic theory and radiation transfer theory presented in Chapter 1 in the calculation of spectral emittance From the spectral emittance the emitter efficiency is calculated Chapter 4 discusses interference plasma and resonant array filters plus an interference filter with an imbedded metallic layer a combined interference plasma filter and spectral control using a back surface reflector BSR on the PV array The theory

necessary to calculate the optical properties of these filters is presented Chapter 5 presents the fundamentals of semiconductor PV cells Using transport equations calculation of the current voltage relation for a PV cell is carried out Quantum efficiency spectral response and the electrical equivalent circuit for a PV cell are introduced so that the PV cell efficiency and power output can be calculated The final three chapters of the book consider the combination of the emitter filter and PV array that make up the optical cavity of a TPV system Chapter 6 applies radiation transfer theory to calculate the cavity efficiency of planar and cylindrical optical cavities Also introduced in Chapter 6 are the overall TPV efficiency thermal efficiency and PV efficiency Leakage of radiation out of the optical cavity results in a significant loss in TPV efficiency Chapter 7 considers that topic The final chapter presents a model for a planar TPV system Six appendices present background information necessary to carry out theoretical developments in the text Two of the appendices include Mathematica programs for the spectral optical properties of multi layer interference filters and a planar TPV system Software is included for downloading all the programs within the book First text written on thermophotovoltaic TPV energy conversion Includes all the necessary theory to calculate TPV system performance Author has been doing TPV energy conversion research since 1980 s Emphasizes the fundamentals of TPV energy conversion Includes a summary and problem set at the end of each chapter Includes Mathematica programs for calculating optical properties of interference filters and planar TPV system performance solution software Journal of Research of the National Bureau of Standards United States. National Bureau of Standards, 1966 NBS Special Publication ,1968 **Mechanical and Thermal Properties of Ceramics** J. B. Wachtman, 1969 Journal of Research of the National Bureau of Standards ,1963 Publications and Services of the Cryogenics Division, National Bureau of Standards, 1953-1977 Institute for Basic Standards (U.S.). Cryogenics Division, D. J. Frizén, J. R. Mendenhall, 1978 **NBS Technical Note** .1978 Publications and Services of the National Bureau of Standards, Cryogenics Division, Institute for Basic Standards, Boulder, Colorado 80302, 1953-1972 J. R. Mendenhall, Institute for Basic Standards (U.S.). Cryogenics Division, Victor J. Johnson, N. A. Olien, 1973 Publications and services of the Cryogenics Division, National Bureau of Standards, 1954-1977 D. J. Frizén, J R Mendenall, 1978

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