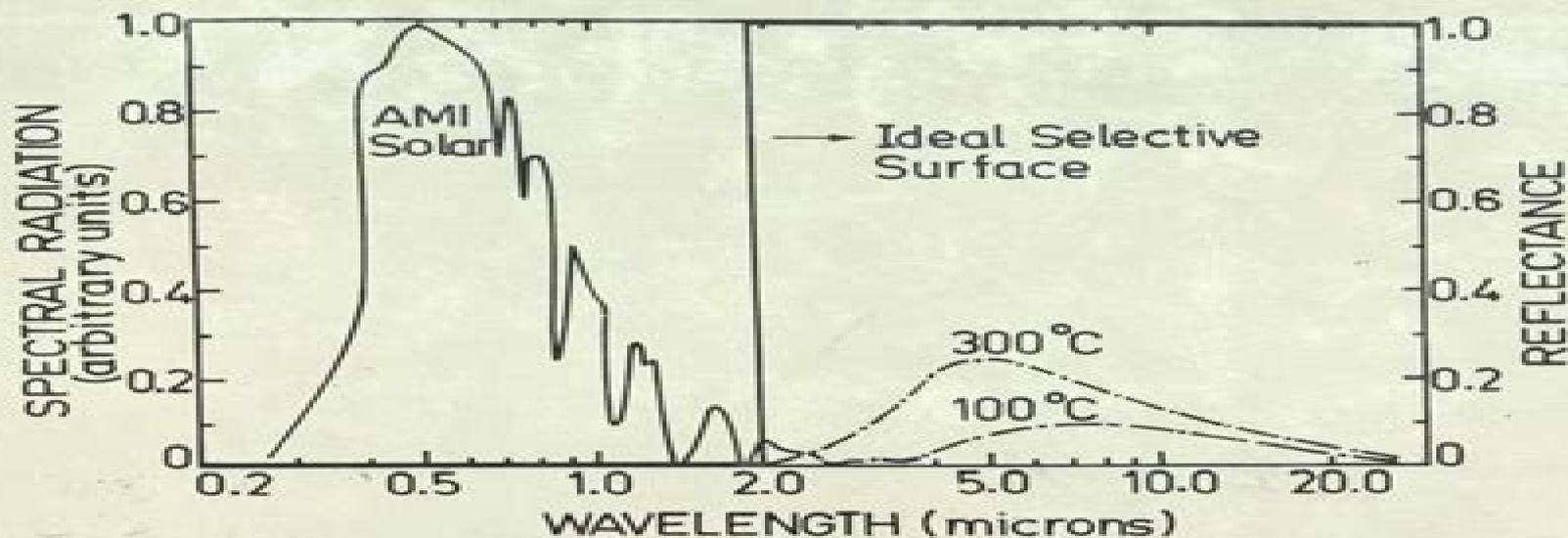


# SOLAR SELECTIVE SURFACES



**O.P. Agnihotri**  
**K. Gupta**

# Solar Selective Surfaces

**Mark Mikhailovich Koltun**



## **Solar Selective Surfaces:**

**Solar Selective Surfaces** O. P. Agnihotri, B. K. Gupta, 1981-04-13 Covers the design production evaluation and application of surfaces having high absorptance in the solar spectrum and low emittance at the operating temperature of the solar collection system Presents current significant data on the enhancement of solar collector efficiency by the use of selective surfaces

**Characterization of Solar Selective Surfaces at High Temperatures** Jürgen Eitle, 1992

Sputtered Solar Selective Surfaces Stuart Craig, 1982      Solar Selective Coatings, 1977 The definition fabrication and specification of solar selective absorber surfaces are discussed Also the nature of solar radiation and thermal radiation in relation to selective surfaces is considered WHK

*Solar Selective Absorbers* Belal Usmani, Ambesh Dixit, Vivek Vijay, Rahul Chhibber, 2024-11-29 *Solar Selective Absorbers Materials Coatings and Applications* covers different harnessing technologies for solar energy electromagnetic radiation including design principles and different types of spectrally selective coatings The book emphasizes experimental methods for synthesizing these coating structures and characterization techniques to quantify the absorber characteristics suitable for solar thermal applications It also provides a compact review of the literature on solar spectrally selective absorber materials and coatings Summarizes the materials deposition and characterization techniques and applications of solar selective absorbers Introduces solar selective absorber materials and photothermal technology Explores electrodeposition techniques and their use in the development of solar selective absorber films Provides understanding of solar selective absorber materials and coating techniques in photothermal technology Explains sputtering techniques and their use in the development of ZrO<sub>2</sub> ZrC ZrN Zr tandem structure based solar selective absorber films The book is aimed at researchers and graduate students in solar energy solar thermal conversion and materials science

**Thermal Radiation Heat Transfer, Fourth Edition** Robert Siegel, 2001-12-07 This extensively revised 4th edition provides an up to date comprehensive single source of information on the important subjects in engineering radiative heat transfer It presents the subject in a progressive manner that is excellent for classroom use or self study and also provides an annotated reference to literature and research in the field The foundations and methods for treating radiative heat transfer are developed in detail and the methods are demonstrated and clarified by solving example problems The examples are especially helpful for self study The treatment of spectral band properties of gases has been made current and the methods are described in detail and illustrated with examples The combination of radiation with conduction and or convection has been given more emphasis and has been merged with results for radiation alone that serve as a limiting case this increases practicality for energy transfer in translucent solids and fluids A comprehensive catalog of configuration factors on the CD that is included with each book provides over 290 factors in algebraic or graphical form Homework problems with answers are given in each chapter and a detailed and carefully worked solution manual is available for instructors

**Selective Surfaces for Solar Collectors** Ralph James Pearce, 1981      *Design of Selective Surfaces for Solar Energy Collection* D. M.

Trotter, A. J. Sievers, Harold G. Craighead, Cornell University. Laboratory of Atomic and Solid State Physics, Cornell University. Materials Science Center, 1981\* **The Chemical and Morphological Structure of Solar Selective Surfaces** Peter Hillery, 1983 **Selective Optical Surfaces for Solar Energy Converters** Mark Mikhaïlovich Koltun, 1981 The Feasibility of Creating Solar Selective Surfaces Using the Reststrahlen Bands of Crystalline SiO<sub>2</sub> Rodney Baker (G.), 1978 Solar Energy Update, 1982 Selective Surfaces and Coatings in Solar Radiation Engineering Mark Mikhaïlovich Koltun, 1973 *The Effectiveness of Spectrally Selective Surfaces for Exposed, High-temperature Solar Absorbers* M. Abrams, Sandia Laboratory, United States. Department of Energy, 1978 *Spectrally Selective Surfaces and Their Impact on Phototherm. Solar Energy Conv* B. O. Seraphin, **Spectrally Selective Surfaces for Heating and Cooling Applications** Claes G. Granqvist, 1989 This Tutorial Text covers coatings and surface treatments for energy efficient windows of many different kinds for solar collectors and for radiative coolers The desired spectral properties of these surfaces are introduced through a discussion of the radiation that prevails in our natural ambience Emphasized are materials options coating techniques experimental data on optical properties theoretical models for pertinent materials and optimization studies with regard to practical applications The book should be of interest to people working R D in industry universities and national and international institutions who are engaged in issues related to energy efficiency and solar energy utilization **The Effect of Selective Surfaces Upon the Efficiency of Flat Plate Solar Collectors** Rosanne Reinhardt, 1978 *Air-stable Selective Surfaces for Solar Energy Collectors* A.B. Moinel, Helio Associates, Inc, 1974 The numerous choices we have for obtaining absorber surfaces with  $\alpha$  values greater than 25 are discussed  $\alpha$  as high as 75 appears possible These high  $\alpha$  coatings suffer from low values for absorptance We establish a requirement for a coating as having absorptance 0.90 with a  $\alpha$  20 Direct measurement of hemispherical emittance by means of a simple instrument is discussed based on accurate heat flow measurements through a heated sample A set of lifetime thermal testing procedures is outlined Tests in progress indicate no degradation of the coating sample to date Discussions given of the question of how best to utilize selective surfaces A Fourier analysis of solar input on different types of days indicates the possibility of using the powerful method of MTF analysis to determine system performance MTF curves for solar flux are given Studies of various flat plate collector configurations shows that the combination of selective absorbers and selective windows offer significant gains for high temperature operation flux balance diagrams for 320 F are given *Energy*, 1980 **Energy Research Abstracts**, 1978 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e.g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes

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