

Radiation Calculator

Karl Ziegler Morgan

Blackbody Radiation Sean M. Stewart, R. Barry Johnson, 2016-09-19 Shelving Guide: Electrical Engineering In 1900 the great German theoretical physicist Max Planck formulated a correct mathematical description of blackbody radiation. Today, understanding the behavior of a blackbody is of importance to many fields including thermal and infrared systems engineering, pyrometry, astronomy, meteorology, and illumination. This book gives an account of the development of Planck's equation together with many of the other functions closely related to it. Particular attention is paid to the computational aspects employed in the evaluation of these functions together with the various aids developed to facilitate such calculations. The book is divided into three sections. Section I – Thermal radiation and the blackbody problem are introduced and discussed. Early developments made by experimentalists and theoreticians are examined as they strove to understand the problem of the blackbody. Section II – The development of Planck's equation is explained as are the all-important fractional functions of the first and second kinds which result when Planck's equation is integrated between finite limits. A number of theoretical developments are discussed that stem directly from Planck's law, as are the various computational matters that arise when numerical evaluation is required. Basic elements of radiometry that tie together and use many of the theoretical and computational ideas developed is also presented. Section III – A comprehensive account of the various computational aids such as tables, nomograms, graphs, and radiation slide rules devised and used by generations of scientists and engineers when working with blackbody radiation are presented as are more recent aids utilizing computers and digital devices for real-time computations. Scientists and engineers working in fields utilizing blackbody sources will find this book to be a valuable guide in understanding many of the computational aspects and nuances associated with Planck's equation and its other closely related functions. With over 700 references, it provides an excellent research resource.

Calculation of Radiation Dose Due to High-Energy Protons, 1967

Methodology for Calculation of Radiation Doses in the Environs from Nuclear Fuel Cycle Facilities, 1976 Comparison of the impacts of various nuclear fuel cycle alternatives includes the evaluation of the radiological impacts. To evaluate the radiological impacts of fuel cycle alternatives, exposure to man must first be identified. The pathways of consequence by which man can be exposed to radiation from a nuclear facility are listed and are grouped into those associated with gaseous effluents, those associated with liquid effluents, and those involving exposure to direct radiation from the facility or from transportation of radioactive materials to or from the facility. Calculations for each pathway were made for those selected organs which could potentially receive the highest radiation dose. Some of the programs developed for calculating radiation doses from radionuclides in the environment are described. (CH).

Tolerance Concentrations of Radioactive Substances Karl Ziegler Morgan, 1947

Dosimetry of X-ray and Gamma-ray Beams for Radiation Therapy in the Energy Range 10 KeV to 50 MeV National Council on Radiation Protection and Measurements, 1981

Calculation of Radioactive Iodine Concentrations in Milk and Human Thyroid as a Result of Nuclear Explosions Ralph A. James, Lawrence Radiation

Laboratory, 1964

Influence of Dose and Its Distribution in Time on Dose-response Relationships for Low-let Radiations National Council on Radiation Protection and Measurements, 1980

Selective Radiation from Various Solids William Weber Coblentz, 1909

Blackbody Radiation Sean M. Stewart, R. Barry Johnson, 2016-09-19 Shelving Guide: Electrical Engineering In 1900 the great German theoretical physicist Max Planck formulated a correct mathematical description of blackbody radiation. Today, understanding the behavior of a blackbody is of importance to many fields including thermal and infrared systems engineering, pyrometry, astronomy, meteorology, and illumination. This book gives an account of the development of Planck's equation together with many of the other functions closely related to it. Particular attention is paid to the computational aspects employed in the evaluation of these functions together with the various aids developed to facilitate such calculations. The book is divided into three sections. Section I – Thermal radiation and the blackbody problem are introduced and discussed. Early developments made by experimentalists and theoreticians are examined as they strove to understand the problem of the blackbody. Section II – The development of Planck's equation is explained as are the all-important fractional functions of the first and second kinds which result when Planck's equation is integrated between finite limits. A number of theoretical developments are discussed that stem directly from Planck's law, as are the various computational matters that arise when numerical evaluation is required. Basic elements of radiometry that tie together and use many of the theoretical and computational ideas developed is also presented. Section III – A comprehensive account of the various computational aids such as tables, nomograms, graphs, and radiation slide rules devised and used by generations of scientists and engineers when working with blackbody radiation are presented as are more recent aids utilizing computers and digital devices for real-time computations. Scientists and engineers working in fields utilizing blackbody sources will find this book to be a valuable guide in understanding many of the computational aspects and nuances associated with Planck's equation and its other closely related functions. With over 700 references, it provides an excellent research resource.

Treatment Planning and Dose Calculation in Radiation Oncology Gunilla C. Bentel, Charles E. Nelson, K. Thomas Noell, 2014-02-20 Treatment Planning and Dose Calculation in Radiation Oncology, Third Edition describes the treatment methods and technical guides as models of contemporary radiation therapy. These models should be modified for each individual patient to yield a best fit to the disease being treated and the radiation sources employed. This book is composed of seven chapters, and begins with an overview of the elements of clinical radiation oncology. The subsequent chapter deals with the production, interaction, and measurement of radiation. These topics are followed by intensive discussions of dose calculation for external beams and pretreatment procedures of radiation therapy. A chapter looks into the principles, apparatus, and dose calculation in brachytherapy. The final chapters describe the principles and practical applications of treatment planning. This book will be of value to radiation oncologists.

Maximum Permissible Amounts of Radioisotopes in the Human Body and Maximum Permissible Concentrations in Air and Water National Committee on Radiation

Protection (U.S.), National Committee on Radiation Protection and Measurements (U.S.), 1953

Calculation of the Incidence of Stochastic Health Effects in Irradiated Populations R. H. Clarke, H. Smith, 1980

Comparative Carcinogenicity of Ionizing Radiation and Chemicals National Council on Radiation Protection and Measurements, 1989

Design with Climate Victor Olgyay, 2015-09-01 Architects today incorporate principles of sustainable design as a matter of necessity. But the challenge of unifying climate control and building functionality, of securing a managed environment within a natural setting—and combating the harsh forces of wind, water, and sun—presented a new set of obstacles to architects and engineers in the mid-twentieth century. First published in 1963, *Design with Climate* was one of the most pioneering books in the field and remains an important reference for practitioners, teachers, and students, over fifty years later. In this book, Victor Olgyay explores the impact of climate on shelter design, identifying four distinct climatic regions and explaining the effect of each on orientation, air movement, site, and materials. He derives principles from biology, engineering, meteorology, and physics, and demonstrates how an analytical approach to climate management can merge into a harmonious and aesthetically sound design concept. This updated edition contains four new essays that provide unique insights on issues of climate design, showing how Olgyay's concepts work in contemporary practice. Ken Yeang, John Reynolds, Victor W. Olgyay, and Donlyn Lyndon explore bioclimatic design, eco design, and rational regionalism, while paying homage to Olgyay's impressive groundwork and contributions to the field of architecture.

Health Physics; Principles of Radiation Protection David John Rees, 1967

MIRD Primer for Absorbed Dose Calculations Robert Loevinger, Thomas Francis Budinger, Evelyn E. Watson, 1988

Computer Calculation of Dose Distribution in Radiotherapy , 1966-01-01

The Normalized Cumulative Blackbody Functions, Their Applications in Thermal Radiation Calculations, and Related Subjects Radames K. H. Gebel, 1969 Rapid calculation of the radiant power and the quantum flux emitted by a blackbody source involving any wavelength interval is made possible by the derivations in this paper which introduces the 'normalized cumulative blackbody functions' formulated by the author. Thus, in contrast to conventional blackbody tables, all different radiation temperatures and any wavelength interval are covered by one function which can be compiled in one simple table of very modest volume. The final expressions using these cumulative blackbody functions are uncomplicated equations which can be solved by slide rule operations or, for higher accuracy, by using a desk calculator. Further, the paper introduces an unambiguous symbolism for expressing power and quantum flux radiated by a blackbody source and for expressing performance factors such as conversion yields of broadband radiation detectors. Also equations for calculating the difference in power and quantum flux for blackbody sources against a blackbody background are derived. Illustrative examples for typical situations are calculated. (Author).

AWRE 0 , 1963

The Metal Worker, Plumber, and Steam Fitter , 1913

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