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TEMPERATURSTRAHLUNG
FESTER KÖRPER

VON
E. LAX UND M. PIRANI

BERLIN 1929

Temperaturstrahlung Fester Körper

Sebastian Brünink

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Temperaturstrahlung Fester Körper:

Temperaturstrahlung fester Körper E. Lax, M. Pirani, 2013-03-09 Dieser Buchtitel ist Teil des Digitalisierungsprojekts Springer Book Archives mit Publikationen die seit den Anfängen des Verlags von 1842 erschienen sind Der Verlag stellt mit diesem Archiv Quellen für die historische wie auch die disziplingeschichtliche Forschung zur Verfügung die jeweils im historischen Kontext betrachtet werden müssen Dieser Titel erschien in der Zeit vor 1945 und wird daher in seiner zeittypischen politisch ideologischen Ausrichtung vom Verlag nicht beworben 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 Infrared Radiation Mikael' A. Bramson, 2013-11-11 Optics is reborn There is fresh new vitality in applying old techniques to new problems and fully exploring novel phenomena Lasers holography stellar navigation nonlinear phenomena and remote sensing are subjects of the seventies and their further development will increase our understanding of nature and the development of technology This Series is devoted to providing ideas and data to nourish the growth of these scientific and engineering endeavors for we feel strongly that science and engineering flourish best when they grow together Some of the volumes in the Series will be devoted to the optical properties of materials theories of the detailed mechanisms of absorption reflection and nonlinear phenomena and electro optical coefficients The

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