

Absolute Radiometry Electrically Calibrated Thermal Detectors Of Optical Radiation

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absolute radiometry electrically calibrated thermal detectors of optical radiation considers the application of absolute radiometry a technique employed in optical radiation metrology for the absolute measurement of radiant power this book is composed of eight chapters and begins with the principles of the absolute measurement of radiant power the subsequent chapters provide the criteria associated with reflectance and transmittance of optical radiation and the parameters used to characterize the performance of radiation detectors a chapter presents an analysis of the temperature distribution in a detector element this topic is followed by discussions of the environmental and instrumental corrections in absolute radiometry the final chapters deal with the alternative optical power scales and direct current substitution methods used in other fields of metrology

infrared and millimeter waves is a series of books that compiles the work of several authors with each volume focusing on certain aspects of infrared and millimeter waves such as sources of radiation instrumentation and millimeter systems organized into seven chapters the book discusses topics that are relevant to submillimeter

techniques the first chapter is a review of submillimeter and short millimeter wave detection techniques the next chapter covers the optimization of schottky barrier diodes and the following chapter covers pyroelectricity the fourth chapter covers photon drag while the fifth chapter covers electrically excited submillimeter wave lasers the sixth and seventh chapters discuss submillimeter magneto spectroscopy and cyclotron resonance respectively this book will be of great use to researchers and professionals whose work involves infrared and millimeter waves

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