

2nd edition

Detection of Light

From the Ultraviolet to the Submillimeter

George Rieke

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Detection Of Light From The Ultraviolet To The Submillimeter

Christian Drosten



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devices is based on intersubband transitions i e optical transitions between quantized electronic states in semiconductor heterostructures Most notably mid infrared quantum well infrared photodetectors QWIPs and quantum cascade lasers nowadays offer superior performance for applications such as thermal imaging spectroscopy and biochemical sensing and have recently become commercially available Intersubband devices also have the potential for a revolutionary impact in the fields of silicon photonics terahertz sensing and ultra high bandwidth fiber optic communications and extensive research is ongoing to fulfill this promise Joined by an international group of world experts Paiella describes the basic device physics and applications of intersubband transitions as well as the more recent and important developments in this exciting area of semiconductor nanotechnology

Optical Engineering ,1994 Publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology

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there is traffic at all the signals then the system will work normally by controlling the signals one by one if there is no traffic near a signal then the system will skip this signal and will move on to the next one

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