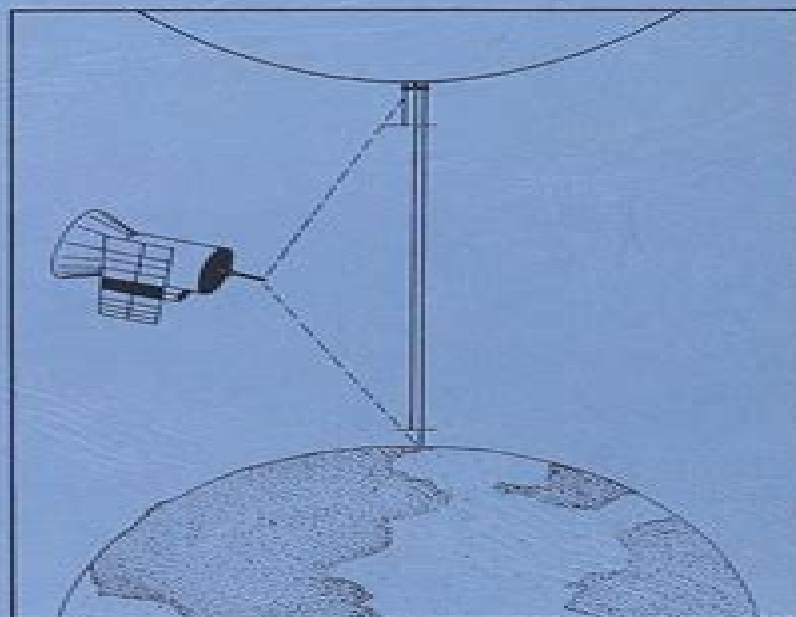


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Shun Lien Chuang,2012-11-07 The most up to date book available on the physics of photonic devices This new edition of Physics of Photonic Devices incorporates significant advancements in the field of photonics that have occurred since publication of the first edition Physics of Optoelectronic Devices New topics covered include a brief history of the invention of semiconductor lasers the Lorentz dipole method and metal plasmas matrix optics surface plasma waveguides optical ring resonators integrated electroabsorption modulator lasers and solar cells It also introduces exciting new fields of research such as surface plasmonics and micro ring resonators the theory of optical gain and absorption in quantum dots and quantum wires and their applications in semiconductor lasers and novel microcavity and photonic crystal lasers quantum cascade lasers and GaN blue green lasers within the context of advanced semiconductor lasers Physics of Photonic Devices Second Edition presents novel information that is not yet available in book form elsewhere Many problem sets have been updated the answers to which are available in an all new Solutions Manual for instructors Comprehensive timely and practical Physics of Photonic Devices is an invaluable textbook for advanced undergraduate and graduate courses in photonics and an indispensable tool for researchers working in this rapidly growing field **Der Photoeffekt** Klaus H. Herrmann,2013-07-02

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Selected Papers on Temperature Sensing--optical Methods Ronald D. Lucier,1995 SPIE Milestones are collections of seminal papers from the world literature covering important discoveries and developments in optics and photonics

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Infrared Sensors, Devices, and Applications V Paul D. LeVan,Ashok K. Sood,Priyalal S. Wijewarnasuriya,Arvind I. D'Souza,2015-10-30 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature

Infrared Detector Materials and Devices Randolph E. Longshore,Siva Sivananthan,2004 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature

Seeing Photons National Research Council,Division on Engineering and Physical Sciences,Standing Committee on Technology Insightâ–"Gauge, Evaluate, and Review,Committee on Developments in Detector Technologies,2010-10-28 The Department of Defense recently highlighted intelligence surveillance and reconnaissance ISR capabilities as a top priority for U S warfighters Contributions provided by ISR assets in the operational theaters in Iraq and Afghanistan have been widely documented in press reporting While the United States continues to increase investments in ISR capabilities other nations not friendly to the United States will continue to seek countermeasures

to U S capabilities The Technology Warning Division of the Defense Intelligence Agency s DIA Defense Warning Office DWO has the critical responsibility in collaborations with other components of the intelligence community IC for providing U S policymakers insight into technological developments that may impact future U S warfighting capabilities To this end the IC requested that the National Research Council NRC investigate and report on key visible and infrared detector technologies with potential military utility that are likely to be developed in the next 10 15 years This study is the eighth in a series sponsored by the DWO and executed under the auspices of the NRC TIGER Technology Insight Gauge Evaluate and Review Standing Committee

Materials and Electronics for High-speed and Infrared Detectors Stephen Marshall Goodnick,1999 **Infrared Detectors, State of the Art II** Randolph E. Longshore,1994 *Semiconductors and Semimetals* Robert Kent Willardson,Albert Carl Beer,1970

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