



Terahertz and Gigahertz Photonics

**R. G. Barakat, Editor
Ben Wu,
J. Thomas, Editors**

**Volume 5090, 2004
Monograph, 246 pages**



Volume 5090

Terahertz And Gigahertz Photonics Hoover Institution Press Publication

R. Jennifer Hwu



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Terahertz and Gigahertz Electronics and Photonics IV R. Jennifer Hwu, 2005 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 **Terahertz and Gigahertz Electronics and Photonics V** R. Jennifer Hwu, Kurt J. Linden, 2006-01-01 Includes Proceedings Vol 7821 **Terahertz and Gigahertz Electronics and Photonics III** R. Jennifer Hwu, 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 *Terahertz and Gigahertz Electronics and Photonics VI* Laurence P. Sadwick, Kurt J. Linden, 2007-01-01 Includes Proceedings Vol 7821 Introduction to THz Wave Photonics Xi-Cheng Zhang, Jingzhou Xu, 2009-12-01 Terahertz THz radiation which is electromagnetic radiation in a frequency interval from 0.3 to 10 THz 1 mm to 30 μ m wavelength is the next frontier in science and technology This band occupies a large portion of the electromagnetic spectrum between the infrared and microwave bands Basic research new initiatives and developments in advanced sensing and imaging technology with regard to the THz band remain unexplored compared to the relatively well developed science and technology in the microwave and optical frequencies Historically THz technologies were used mainly within the astronomical community for studying the background of cosmic far infrared radiation and by the laser fusion community for the diagnostics of plasmas Since the first demonstration of THz wave time domain spectroscopy in the late 1980s there has been a series of significant advances particularly in recent years as more intense THz sources and higher sensitivity detectors provide new opportunities for understanding the basic science in the THz frequency range

Millimeter-wave and Terahertz Photonics Dieter Jäger, Andreas Stöhr, 2006 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 **Handbook of Terahertz Technology for Imaging, Sensing and Communications** D Saeedkia, 2013-01-16 The recent development of easy to use sources and detectors of terahertz radiation has enabled growth in applications of terahertz THz imaging and sensing This vastly adaptable technology offers great potential across a wide range of areas and the Handbook of terahertz technology for imaging sensing and communications explores the fundamental principles important developments and key applications emerging in this exciting field Part one provides an authoritative introduction to the fundamentals of terahertz technology for imaging sensing and communications The generation detection and emission of waves are discussed alongside fundamental

aspects of surface plasmon polaritons terahertz near field imaging and sensing room temperature terahertz detectors and terahertz wireless communications Part two goes on to discuss recent progress and such novel techniques in terahertz technology as terahertz bio sensing array imagers and resonant field enhancement of terahertz waves Fiber coupled time domain spectroscopy systems THz TDS terahertz photomixer systems terahertz nanotechnology frequency metrology and semiconductor material development for terahertz applications are all reviewed Finally applications of terahertz technology are explored in part three including applications in tomographic imaging and material spectroscopy art conservation and the aerospace wood products semiconductor and pharmaceutical industries With its distinguished editor and international team of expert contributors the Handbook of terahertz technology for imaging sensing and communications is an authoritative guide to the field for laser engineers manufacturers of sensing devices and imaging equipment security companies the military professionals working in process monitoring and academics interested in this field Examines techniques for the generation and detection of terahertz waves Discusses material development for terahertz applications Explores applications in tomographic imaging art conservation and the pharmaceutical and aerospace industries **Terahertz Physics, Devices, and Systems** Mehdi Anwar, Anthony J. DeMaria, Michael Shur, 2006 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 *Terahertz Optoelectronics* Kiyomi Sakai, 2005-06-13 This book presents recent and important developments in the field of terahertz radiation with a particular focus on pulsed terahertz radiation Situated in the gap between electronics and optics the terahertz frequency range of the electro magnetic spectrum has long been neglected by scientists and engineers due to a lack of efficient and affordable terahertz sources and detectors The advent of femtosecond lasers in the 1980s and photoconductive switches in 1984 have made the terahertz gap accessible while at the same time advances in electronics and optics have made it narrower Research activities in terahertz frequencies have intensified dramatically since that time funding has increased by a factor of 100 in the last decade The reviews by leading experts are of interest to researchers and engineers as well as advanced students Terahertz Physics, Devices, and Systems, 2006

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