

# **International Symposium On Photoelectronic Detection And Imaging 2007, Laser, Ultraviolet, And Terahertz Technology: 9-12 September 2007, Beijing China**

## **International Symposium on Photoelectronic Detection and Imaging Liwei Zhou Zhongguo bing gong xue hui Beijing li gong da xue Optical Technique Society of Photo-optical Instrumentation Engineers North Night Vision Technology Company China**

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Liu Beijing Institute of Technology China . Publication Name: International Symposium on Photoelectronic Detection and Imaging 2007: Laser, Ultraviolet, and Terahertz Technology ISSN: 0277786X International Symposium on Photoelectronic Detection and Imaging 2007, Laser, ultraviolet, and terahertz technology, 9-12 September 2007, Beijing China,. New materials: Engineering: all for May 2009 - University Libraries Active Media Technology Electronic Book: 7th International Conference, AMT 2011,. International Symposium On Photoelectronic Detection And Imaging 2007. Image Processing Electronic Book: 9-12 September 2007, Beijing China Electronic Laser, Ultraviolet, And Terahertz Technology Electronic Book: 9-12 Scannerless imaging lidar detection techniques based on different systems. China K. Li Beijing Institute of Technology China J. Sun Beijing Institute of Technology China . 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International Symposium on Photoelectronic Detection and Imaging. Nov 16, 2010. International Symposium on Photoelectronic Detection and Imaging 2007. 9-12 September 2007, Beijing China, Library of CongressNACO ISPDI'07: laser, ultraviolet, and terahertz technology, Library of CongressNACO.

Scannerless imaging lidar detection techniques based on different. ?Laser short-range detection system using digital processing. H. Chen Beijing Institute of Technology China W. Guo Beijing Institute of Technology China .  
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