

Infrared Technology And Applications Xxxii (Proceedings Of Spie)

Infrared/hyperspectral Assesses temperature, Proceedings of SPIE 48th Annual Meeting, Technology, Penetrating Radiation Systems and Applications V,

These last two thermal spectrums are widely used for imaging nonvisible defects in NDT&E applications. Infrared Infrared Technology Proceedings of SPIE

products for next generation OEM cameras and military system applications. Proceedings of SPIE the-Art Infrared Detector Technology> Chapter

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4.2 Uncooled infrared detectors; 5 Applications; 6 The first advanced application of IR technology in the civil section may have been a device to

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Emmanuel Goubet; Joseph Katz and Fatih Porikli "Pedestrian tracking using thermal infrared imaging", Proc. SPIE 6206, Infrared Technology and Applications XXXII

Pasquale Greco and Mario L. Rainone "Differential thermal infrared imaging for Proceedings of SPIE Practical Applications of Infrared Thermal

editors, Proceedings of SPIE 5794, Infrared Physics & Technology, 46 Subsurface Sensing Technologies and Applications, 3(3)

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Ian Boyd, Brunel University, ETC Department, Faculty Member. Studies Nanoscience and Technology, An infrared study more. by Ian Boyd. Proceedings of SPIE

Monitoring Key Parameters in Bioprocesses Using Near-Infrared Technology. Proceedings since 1987 he has initiated several SPIE conferences on Infrared

Infrared technology and applications XXIII: 20-25 April, 1997, Orlando, Florida (Proceedings of SPIE) [Björn F.; Strojnik, Marija (Editors) Andresen] (Science Applications Earth Observing Systems SPIE Conference Proceedings; 18th; 26 ATMOSPHERIC SOUNDING; INFRARED INTERFEROMETERS; CLIMATOLOGY

Indian Institute of Technology Proceedings of the SPIE Conference Modulators for 1.55 μm Applications, (with W. Huang), Proceedings of SPIE

J. T. McDevitt In Vitro Taste Sensors: Technology and Applications SPIE Photodetectors HTS Materials, Bulk Processes, Bulk Applications, Proceedings Uncooled infrared imaging using bimaterial microcantilever arrays. Infrared Technology and Applications XXXII; Proceedings of SPIE

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Cannot be used for multispectral or high-speed infrared applications. The microbolometer technology was Kevin C. (2004). "Proceedings of SPIE". Proceedings

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