

Photodetectors Handbook



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As a photodetector, the PIN diode is reverse biased. Under reverse bias, the diode ordinarily does not conduct (save a small dark current or I_s leakage).

http://en.wikipedia.org/wiki/PIN_diode

Photodetectors and Fiber Optics, 1st Edition. Preface About the Editor Contributors Semiconductor Photoconductors for Visible to Far-Infrared Detection

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<http://ultra.bu.edu/projects.asp?project=gaas>

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Department of Electrical Engineering and Computer Science, The University of Michigan, Ann Arbor, Michigan; Available online 30 August 2013

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Handbook of Lasers [in Russian], Vol. i, Sovet-skoe Radio, Moscow (1978).

DETERMINATION OF THE RELATIVE ENERGETIC CHARACTERISTICS OF PHOTODETECTORS A. V. Dzyuba and

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Dr. Gunapala has given over 200 presentations and over 100 invited Quantum Well Infrared Photodetector (QWIP), Handbook of Thin Film Devices, Vol

http://scienceandtechnology.jpl.nasa.gov/people/s_gunapala/

This paper reviews the present status and gives outlook on future developments of quantum dot infrared photodetectors (QDIPs). At the beginning the paper summarizes

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Infrared-photodetector background-current estimation Owen M T. Limperis, J. Mudar, Detectors, in Infrared Handbook, W. L. Wolfe, G. J. Zissis, eds.

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