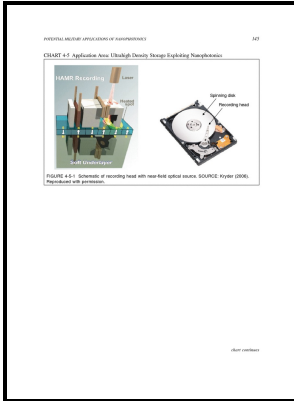


Infrared sensor technology - May 4-5, 1982, Arlington, Virginia

SPIE--the International Society for Optical Engineering - Technical Committees Listing



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The network is made deep by stacking two more layers, which results in a 3 layers network in depth. For such field situations the SNR is reassessed in a more exact way than for laboratory conditions, permitting the derivation of practical NETD f, MRTD f and MDTD f. A high performance infrared intrusion sensor employing uncooled thin film resistance bolometer detector technology has been developed at the Defence Science and Technology Organisation.

R&D of high

The readout circuit was designed and processed with a 1.

Society of Photo Optical Instrumentation Engineers

Work will be performed in Clifton, New Jersey, and is expected to be completed by Sept. Funding and work location will be determined with each order. It also has a slip clutch to prevent over extending of the gripper.

Infrared Sensors

Their contributions in quantum physics have revolutionized nanometer-scale science and have paved the way for nanotechnology to advance.

The Wonder of Nanotechnology: Quantum Optoelectronic Devices and Applications

No funds will be obligated at time of award. Interpretation of the experimental data is difficult due to the unique band structure of HgCdTe and due to the presence of defects, surface layers, influence of the substrate, as well as localized non-uniformities.

Infrared Sensors

We provide a brief introduction to wavelets and wavelet analysis, and compare the wavelet and Fourier transforms. The ships will continue to support Military Sealift Command's worldwide prepositioning requirements.

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