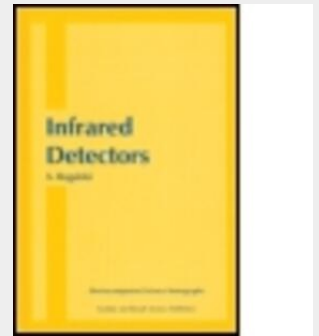


Infrared Detectors

Infrared Detectors provides comprehensive coverage of this important aspect of infrared technology, including details of recent research efforts directed toward improving the performance of single element devices, large electronically scanned arrays, and higher operating temperatures. Discussions include HgCdTe detectors, Schottky barrier photoemissive devices, silicon, germanium, and InSb detectors, and quantum well infrared photodetectors. The author also considers IR thermal detectors, including details on pyroelectric detectors, micromachined silicon bolometers, and high Tc superconductor detectors.



Auf Anfrage

Nicht mehr lieferbar

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