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Infrared detectors: an overview. Antoni Rogalski*. Institute of Applied Physics, Military University of Technology, 2 Kaliskiego St., 00-908 Warsaw 49, Poland. Abstract The paper presents progress in infrared (IR) detector technologies during 200 history of their development. Clas- sification of two types of IR detectors (photon detectors and thermal detectors) is done on the basis of their principle of operation.The overview of IR systems and detectors is presented.Also recent progress in ...

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Antoni Rogalski – Ph.D., D.Sc., Ordinary Member PAN

Infrared Detectors, Antonio Rogalski. Completely revised and reorganized while retaining the approachable style of its predecessor, this second edition addresses the latest developments in the science and technology of IR detection. This edition discusses the fundamentals of IR detection, radiometry, and flux-transfer issues needed for IR detector and system analysis as well as major achievements and trends in the development of IR detectors.

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