



# Optical Radiation Detectors (Wiley Series in Pure and Applied Optics)

By E. L. Dereniak, Devon G. Crowe

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### **Editorial Review**

#### **From the Publisher**

A comprehensive, integrated treatment of the capabilities and limitations of optical detectors. Introduces radiometry, noise sources, and detector physics as background to the more complex discussions of photon detectors, thermal detectors, and charge transfer arrays of detectors. Problems at the end of each chapter are student tested and serve as an example of how the benefit of classroom experience is incorporated into the book.

#### **From the Back Cover**

Optical Radiation Detectors, Eustace L. Dereniak and Devon G. Crowe

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### **Users Review**

#### **From reader reviews:**

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