



Optical Imaging Devices: New Technologies and Applications (Devices, Circuits, and Systems)

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- Explains the physical principles of optical imaging and sensing
- Covers topics such as silicon-based imaging characteristics, nanophotonic phased arrays, thin-film sensors, label-free DNA sensors, and in vivo flow cytometry
- Presents the contributions of leading researchers, real-world examples from biomedicine, recommendations for further reading, and all measurements in SI units

Optical Imaging Devices: New Technologies and Applications provides an essential understanding of the design, operation, and practical applications of optical imaging and sensing systems, making it a handy reference for students and practitioners alike.

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