

Physics and Technology of InAs/(In.Ga)Sb Strained Layer Superlattice Detectors (Wiley Series in Pure and Applied Optics)



This book synthesizes all current information and research on the infrared technology of InAs/(In,Ga)Sb Strained Layer Superlattice (SLS) Detectors, covering both the basic science and technological aspects. The chapters are contributed by leading researchers from the top industrial, academic, and government laboratories around the world. The book demonstrates how performance of SLS cameras is stimulated by properties of SLS material, reviews characterization techniques of SLS material developed thus far, and discusses state-of-the-art performance of SLS detectors and FPAs. A handy reference for researchers and practicing professionals, this book may also be used as supplementary material for graduate courses in the field.

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