

Long Wavelength Infrared Detectors

Razeghi

Long Wavelength Infrared Detectors:

Long Wavelength Infrared Detectors Razeghi, 1997-11-21 This work presents a comprehensive overview of the development of new generations of infrared detectors based on artificially synthesized quantum structures Featuring contributions from researchers working at the cutting edge of this field this volume will become an essential reference for advanced graduate students and researchers alike **Long Wavelength Infrared Detectors** Taylor & Francis Group,2020-12-18 Long Wavelength Infrared Detectors Razeghi, 2020-03-09 This timely work presents a comprehensive overview of the development of new generations of infrared detectors based on artificially synthesized quantum structures The growth of quantum wells and superlattices is well documents in this volume as are the principal new superlattice technologies for long wavelength infrared detection Featuring insightful contributions from researchers working at the cutting edge of this exciting field this volume is sure to become an essential reference for advanced graduate students and researchers alike Long Wavelength Infrared Detec M. Razeghi, 1996 This series focuses on electro optical applications of advance semiconductors such as quantum wells and superlattices Volume 1 is dedicated to the long wavelength infrared detectors based on III V Semiconductor quantum wells and superlattices as a new generation for infrared detectors based on artifically synthesized quantum structures. The chapters are contributed by the leading researchers at some of the best industrial academic and government laboratories in the world Although written primarily as a reference work this book is appropriate as a supplementary text for graduate courses in this area *Proceedings of the* Sixth International Symposium on Long Wavelength Infrared Detectors and Arrays: Physics and Applications Sheng S. III-V Multiple Quantum Well Long Wavelength Infrared Detectors Deepak Kumar Sengupta,1997 Li,1999

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