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Long - wave Optics



The Science and Technology of
Infrared and Near-millimetre Waves

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Howard J. Humecki



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personnel and academic researchers Focuses on drugs seized by law enforcement and approaches to reducing counterfeit medicine in the market Discusses the detection and analysis of counterfeit drugs and appropriate tools for combating this issue Emphasizes the global impact of illegal medicines *Observational Astrophysics* Pierre Lena, 2013-03-09 For the last twenty years astronomy has been developing dramatically Until the nineteen fifties telescopes spectrometers and photographic plates constituted a relatively simple set of tools which had been refined to a high degree of perfection by the joint efforts of physicists and astronomers Indeed these tools helped at the birth of modern astrophysics the discovery of the expansion of the Universe Then came radioastronomy and the advent of electronics the last thirty years have seen the application to astrophysics of a wealth of new experimental techniques based on the most advanced fields of physics and a constant interchange of ideas between physicists and astronomers Last but not least modern computers have sharply reduced the burden of dealing with the information painfully extracted from the skies whether from ever scarce photons or from the gigantic data flows provided by satellites and large telescopes The aim of this book is not to give an extensive overview of all the techniques currently in use in astronomy nor to provide detailed instructions for preparing or carrying out an astronomical project Its purpose is methodological photons are still the main carriers of information between celestial sources and the observer How we are to collect sample measure and store this information is the unifying theme of the book Rather than the diversity of techniques appropriate for each wavelength range we emphasize the physical and mathematical bases which are common to all wavelength regimes

Nano-Optics: Principles Enabling Basic Research and Applications Baldassare Di Bartolo, John Collins, Luciano Silvestri, 2017-02-15 This book provides a comprehensive overview of nano optics including basic theory experiment and applications particularly in nanofabrication and optical characterization The contributions clearly demonstrate how advances in nano optics and photonics have stimulated progress in nanoscience and fabrication and vice versa Their expert authors address topics such as three dimensional optical lithography and microscopy beyond the Abbe diffraction limit optical diagnostics and sensing optical data and telecommunications energy efficient lighting and efficient solar energy conversion Nano optics emerges as a key enabling technology of the 21st century This work will appeal to a wide readership from physics through chemistry to biology and engineering The contributions that appear in this volume were presented at a NATO Advanced Study Institute held in Erice 4-19 July 2015 Re Ch 73 Structure and Luminescence Properties of Nanofluorapatite Activated with Eu³⁺ Ions Synthesized by Hydrothermal Method pp 567-569 The authors would like to acknowledge the National Science Centre NSC for financial support within the Project Preparation and characterization of nanoapatites doped with rare earth ions and their biocomposites UMO 2012/05/E-ST5/03904

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