



optoelectronics Introduction

By YAN JI XIANG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 191 Publisher: Huazhong University Press Pub. Date :2009-06. Introduction to Photonics is to adapt to new developments optoelectronic disciplines and teaching requirements and prepared. The book is Chapter 6. followed by development of the theory describes the nature of light. optical radiation and radiation sources. optical transmission and the transmission medium. optical detection and detectors. electro-optical imaging and imaging systems. and optical statistical theory of knowledge. Introduction to Photonics optical professional institutions of higher learning can be used as materials for advanced undergraduates. graduate students and also for related technology workers. Contents: Chapter 1 1.1 light nature of the early development of the theory of classical particle and wave theory 1.1.1 1.1.2 1.1.3 corpuscular theory of light wave theory of light s electromagnetic theory of light 1.2 1.2.1 1.2.2 Maxwell s law of electromagnetic induction electromagnetic theory 1.2.3 The electromagnetic theory of light waves superposition and interference 1.3 1.3.1 1.3.2 transmitted light waves independent superposition of coherent light conditions 1.3.3 1.4 1.4.1 further discussion of coherence Color Field complex. said complex 1.4.2 degree of spatial and temporal...



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