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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 344 Publisher: Electronic Industry Pub. Date :2008-08-01 version 1. Book tests and optical sensing technology as the main line to test the technology of laser focus. a more comprehensive introduction to the volume and the optical Non-optical test involved the amount of the basic theories and concepts. the main principle of the test. test methods. instrument components and the main technical characteristics. The book is divided into nine chapters. introduction describes the historical development of optoelectronic measurement technology. profiles. features. and basic knowledge on measurement and data processing methods; Chapter 1 describes the optical testing of optical radiation in the body and the basic properties of light and radiation detectors characteristics; Chapter 2 describes the basic amount of optical testing techniques; Chapter 3 describes the basic principles of colorimetry and color. photometric testing techniques; chapter 4 to 6 laser testing techniques. including laser alignment. speed. distance and interference. diffraction techniques; Chapter 7 describes the test fiber optic sensing technology; Chapter 8 describes the application of a wide range of moire fringe. trigonometry and image testing technology. The optical testing technology widely used in industry. agriculture. culture. education. health. defense. scientific research and family life and other fields. This book can be used as optical engineering. control technology and equipment. electronic science and technology. information science and technology and other professional undergraduate. graduate. or reference materials. also available as a reference for engineering and technical personnel. Contents: Introduction Chapter 1 light emitters and optical radiation detector 1.1 radiometric and photometric and radiometric base 1.1.1 The basic physical quantities 1.1.2 photometric radiometric and photometric study of the basic laws of radiation 1.1.3 1.1.4 Calculation example of optical radiation propagation...

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