



Optical thin film technology (2nd Edition Optical Information Science and Engineering general education teaching professional planning second Five-Year planning materials)

By LU JIN JUN // LIU WEI GUO // PAN YONG QIANG

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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: 234 Publisher: Electronic Industry Pub. Date :2011-07-01 version 1. Optical thin film technology (2nd Edition) (author Lu Jinjun. Liu Weiguo. Pan Yongqiang) systematic introduction to the basic theory of optical thin films and devices The basic design approach. appropriate to introduce some new design methods. design of new devices and new technology. Optical thin-film technology (2nd edition) Chapter 7. the main contents include: film-based optical device design. the basic method of manufacturing thin-film. high-quality optical thin film devices of the process method. optical thin films. optical thin film characteristics of the test. feature film and its application. This book can serve as the relevant professional institutions of higher learning materials. beginner's primer. optical thin-film technology. scientific and technical personnel of reference. Contents: Chapter 1. thin film optical properties 1.1 Introduction 1.2 calculated on the basis of a single interface reflectance and transmittance of 1.3 single-layer dielectric film reflectivity dielectric film and the substrate layer 1.3.1 The equivalent combination of 1.3.2 optical admittance of the optical properties of single-layer dielectric film multilayer dielectric film of 1.4 reflectance and...

Reviews

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