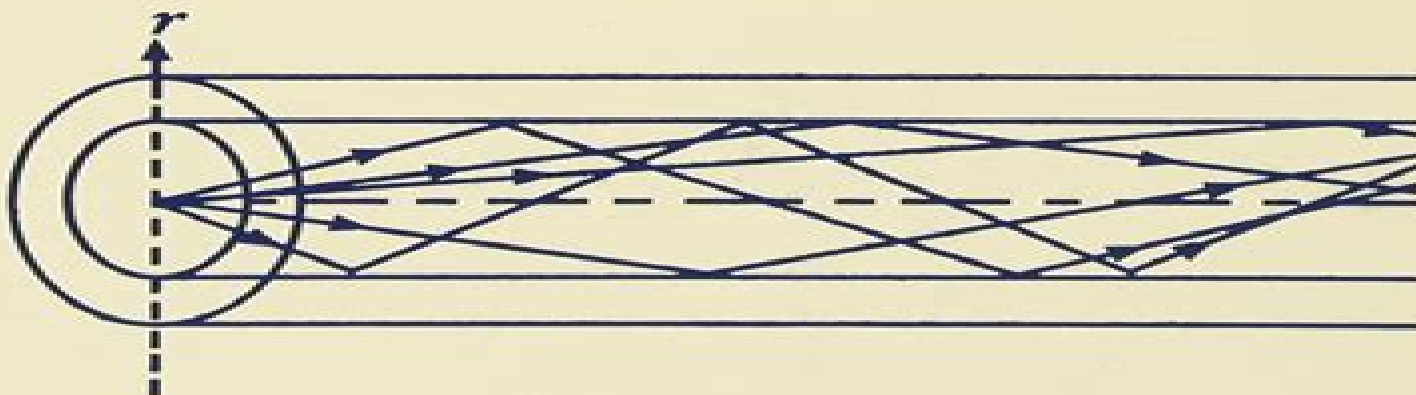


HANDBOOK OF OPTICAL COMPONENTS AND ENGINEERING



EDITED BY
KAI CHANG

Handbook Of Optical Components And Engineering

Daniel Malacara



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A Guide to the Use and Calibration of Detector Array Equipment Gordon R. Hopkinson, Teresa M. Goodman, Stuart R. Prince, 2004 The guide arose from a survey of UK users and manufacturers developers to assess detector equipment usage and calibration in order to identify the factors influencing the accuracy of measurements obtained with detector array equipment and thus develop calibration techniques and establish best practice procedures The text contains both a review of the existing literature and a large amount of new experimental data obtained during the course of the study The main emphasis has been on UV visible and near infrared systems that use silicon detector technology but the issues arising in thermal imaging with infrared detector arrays have also been addressed along with brief sections on EM CCDs for low light level imaging and on lag effects in CMOS active pixel sensors

Visual Information Representation, Communication, and Image Processing Ya-Qin Zhang, 1999-05-25 Discusses recent advances in the related technologies of multimedia computers videophones video over Internet HDTV digital satellite TV and interactive computer games The text analyzes ways of achieving more effective navigation techniques data management functions and higher throughput networking It synthesizes data on visual information venues tracking the enormous commercial potential for new components and compatible systems

Microstrip Lines and Slotlines, Third Edition Ramesh Garg, Inder Bahl, Maurizio Bozzi, 2013-05-01 Since the second edition of this book was published in 1996 planar transmission line technology has progressed considerably due to developments in ultrawideband UWB communications imaging and RFID applications In addition the simultaneous demands for compactness of wireless electronic devices while meeting improved performance requirements necessitates increased use of computer aided design simulation and analysis by microwave engineers This book is written to help engineers successfully meet these challenges Details include the development of governing equations basis functions Green's function and typical results More than 1200 equations supplement the text Special attention is given to the use of simulation software in the design of complex devices and understanding the connection between data collected from simulation software and the actual design process The book is primarily intended for microwave design engineers and R D specialists who need to employ planar transmission lines in designing distributed circuits and antenna systems for a wide range of wireless applications Advanced undergraduate and graduate students in electronics and telecommunication engineering will also welcome this addition to your library

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