



选像光学



Low Light Level Devices A Designers Manu

S Ben Porath



Low Light Level Devices A Designers Manu:

Low-light-level Devices Lucien M. Biberman, Frederick A. Rosell, Alvin D. Schnitzler, 1971 The purpose of this report is to present in orderly fashion the key factors in the design analysis and characterization of low light level devices The parameters of interest are those that have the greatest effect on the transfer of information from the scene before the lens of the television camera to the human looking at the picture tube Part I examines specifications for low light level devices Part 2 discusses criteria for image quality Part 3 examines the human visual process and optical aids to that process under conditions of low illumination Part 4 discusses the image intensifier as a device to aid vision at low light levels and lists the parameters of a variety of available image intensifiers Part 5 introduces television camera tubes and develops the concepts leading to display signal to noise ratio Rosell s signal to noise ratio at the display It is this the authors believe that is the most powerful means of evaluating resolution a term usually used loosely and incorrectly Part 6 compares camera tubes on the basis of lag and display signal to noise ratio and discusses adverse factors such as burning and blooming Part 7 sums up with some brief comments on important tube parameters and their specification Author *Library Book Catalog* United States.

Department of Justice, *Library Book Catalog* United States. Law Enforcement Assistance Administration, 1974 *Library Book Catalog, Subject Catalog, Volume 2* United States. Department of Justice, 1975 **Scientific and Technical**

Aerospace Reports ,1972 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

Library Book Catalog, Author Catalog, Volume 2 United States. Department of Justice, 1975 **Advances in**

Electronics and Electron Physics ,1976-07-29 *Advances in Electronics and Electron Physics* *The Passivhaus Designer's Manual* Christina Hopfe, Robert McLeod, 2015-10-05 Passivhaus is the fastest growing energy performance standard in the world with almost 50 000 buildings realised to date Applicable to both domestic and non domestic building types the strength of Passivhaus lies in the simplicity of the concept As European and global energy directives move ever closer towards Zero fossil Energy standards Passivhaus provides a robust fabric first approach from which to make the next step The Passivhaus Designers Manual is the most comprehensive technical guide available to those wishing to design and build Passivhaus and Zero Energy Buildings As a technical reference for architects engineers and construction professionals The Passivhaus Designers Manual provides State of the art guidance for anyone designing or working on a Passivhaus project In depth information on building services including high performance ventilation systems and ultra low energy heating and cooling systems Holistic design guidance encompassing daylight design ecological materials thermal comfort indoor air quality and economics Practical advice on procurement methods project management and quality assurance Renewable energy systems suitable for Passivhaus and Zero Energy Buildings Practical case studies from the UK USA and Germany amongst others Detailed worked examples to show you how it s done and what to look out for Expert advice from 20 world renowned

Passivhaus designers architects building physicists and engineers Lavishly illustrated with nearly 200 full colour illustrations and presented by two highly experienced specialists this is your one stop shop for comprehensive practical information on Passivhaus and Zero Energy buildings *Proceeding of the Symposium on Infrared Technology and Instrumentation, Bhabha Atomic Research Centre, Bombay, March 5-7, 1980* ,1981 **Commerce Today** ,1971 *Journal of the SMPTE* ,1973 *Government Reports Announcements* ,1972 **Government Reports Announcements & Index** ,1979-03 Library Book Catalog United States. Law Enforcement Assistance Administration,1974 **The Lighting Management Handbook** Craig DiLouie,1993 The complete spectrum of lighting management strategies for efficiency improvement is fully detailed in this straightforward non technical reference Ideal for building owners and managers facility managers or anyone concerned with reducing lighting costs this book cuts through the maze of technical details to provide clear readily applicable lighting answers The author has placed special emphasis on the importance of effective maintenance and the benefits of a well planned and executed lighting management program In addition the environmental aspects of lighting management are thoroughly addressed **Government Reports Index** ,1972 Gaylor Technical Survey ,1972 **Image Intensifiers** Alvin Schnitzler,Myron W. Klein,1974 Business Service Check List ,1970 **Special Interest Publications, NTIS 1973** United States. National Technical Information Service,1973

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