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Low Light Level Devices A Designers Manu

Wolfgang Guggemos



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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. Law Enforcement Assistance Administration, 1974 **Library Book Catalog** United States. Department of Justice,

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