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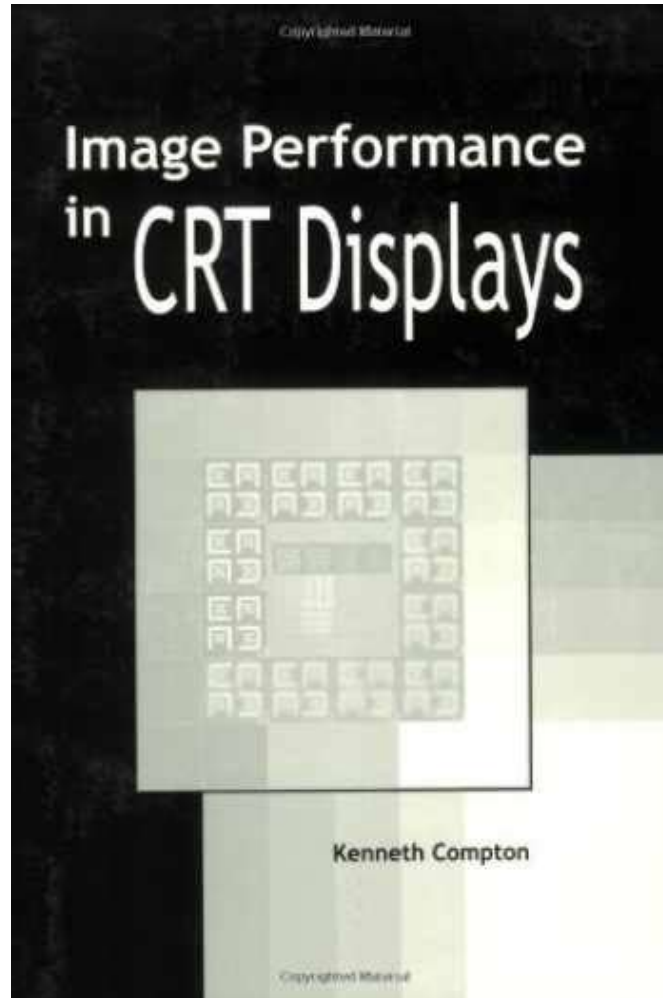


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7. Cathode

CRT (Cathode Ray Tube) softcopy **image display** systems have found widespread acceptance in the **image** exploitation area in applications ranging from remote sensing to medical diagnosis. However, to extract the maximum **performance** from these **display** systems, careful setup, control and monitoring of important **display** parameters is required.

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12. Spectral composition of

Human **performance** is thus quantized both with measured **display** parameters and the corresponding behavior of spatial frequency distributions of the displayed characters. A Sony Trinitron **CRT** monitor was used which exhibits aliasing in the same spatial frequency domain used to represent the alphanumeric.

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