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Optical Information Processing an overview ...

Since optical information processing and storage are still at an early stage of development, these functions are still the domain of electronics and optical remains only transmission (Fig. 8.1).

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Abstract. The title of this work Optical Information Processing reflects the multi facets of this thesis. In the first three chapters, I look at specific aspects of optical data storage.

Optical Information Processing: .de: Yu Nesterikhin ...

Bücher (Fremdsprachig) Wählen Sie die Abteilung aus, in der Sie suchen möchten.

OPTICAL INFORMATION AND IMAGE PROCESSING UGent

30 .4 OPTICAL INFORMATION AND IMAGE PROCESSING information processing are several, but certainly the invention of various techniques for visualizing the phase distribution of optical wavefronts quali?es (e. g., Ref 1), as do also

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This is the second volume on "Optical Information Processing" within the scope of the US USSR Science Cooperation Program co- sponsored by the US National Science Foundation and the USSR Acad- emy of Sciences Siberian Branch.

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Optical computing

Optical or photonic computing uses photons produced by lasers or diodes for computation. For decades, photons have promised to allow a higher bandwidth than the electrons used in conventional computers.

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