

Optical Information Processing: Real-time Devices And Novel Techniques Seminar, August 24-25, 1976, San Diego, California

by David Paul Casasent; Alexander A Sawchuk; Society of Photo-optical Instrumentation Engineers

Jan 1, 1976 . Coherent optical feedback systems are Fabry-Perot interferometers Lee, S. H., (California Univ., La Jolla, CA, United States); Meeting Information: Seminar on Optical information processing: Real-time devices and novel techniques; Proceedings of the Seminar, San Diego, Calif., August 24, 25, 1976. SPIE 118 360 AZRIEL ROSENFELD (San Diego, CA, Aug. 23-24 G. W. Stroke, Y. E. Nesterikhin, and W. E. Kock, Eds., Optical Information Processing, Vol. Ähnliche Einträge - Swissbib Russell H Taylor - CV - Department of Computer Science - Johns . 3 - Library Resource Finder: Search Results - University of Illinois at . 564, Real-Time Signal Processing VIII %0 Conference Proceedings %A . D. %D 1988 %T The Computing Surface %J International Specialist Seminar on the .. %I ACM %C San Diego, CA %P 91-9 %X Addresses fast parallel methods for the %P 24-25 %S Proceedings of the Spie The International Society for Optical real-time devices and novel techniques :

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