

# Optical Signal Processing, Computing, And Neural Networks By Francis T. S. Yu

By Francis T. S. Yu

## **SPIE | Volume -**

Francis T. S. Yu. Topics: Data storage, Holography, Optical signal processing. Optical Computing and Neural Networks, 103 (October 30, 1992);

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Digital optical computing Special Issue on Optical Computing & Nonlinear Optical Signal Processing Computing and Neural Networks , Yu,. F.T.S. and

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## **Applications of moment invariants to neural -**

Applications of moment invariants to neural computing for Hybrid Image and Signal Processing II, 307 Francis T. S. Yu and Yajun Li "Applications of

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View Frank Yu's business profile as He was an advocate of hybrid optical computer signal processing. Yu was also one of the pioneers of optical neural networks,

## **AAMU: Optics: Optical Correlation: Bibliography: Y -**

Francis T. S. Yu, F. Cheng, T. Nagata Francis T. S. Yu, and S. Jutamulia: Hybrid-optical signal processing: in Optical Signal Processing, Computing, and Neural

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**F. t. s. Yu -**

Fields of study: Optics & Optoelectronics, Chemical Physics & Material Optical Memory and Neural Networks H. John Caulfield, Joseph Shamir, Francis T. S. Yu.

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Optical Signal Processing Color Image Processing, Pages 3-22, FRANCIS T.S. YU; Optical Implementation of Associative Memory Based on Models of Neural Networks

**Adaptive optical system for neural computing - -**

Signal Processing & Analysis; Transportation; Adaptive optical system for neural computing Full Text Yu, F.T.S.; Dept. of Electr.

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Legacy of optical information processing. Francis T. S. Yu Francis T. S. Yu "Legacy of optical information processing", Neural networks; Optical signal

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