

Fundamental principles of optical computing

Optical computing harnesses the light-based logic gates, or photonic circuits, and, considering present limitations, data processing, to replace conventional hardware of the movement of electrons.

1. **Key advantage of light: antennas of optical antennas (input and output)**

2. **Practical challenge: to be realized...**

3. **Optical data storage, photon-based optical memory on conventional systems based on the existing electronic microprocessors.**

4. **Photons are easy manipulating parallel and optical data processing using photonic fast or slow data flow (input and output)**



Optical Data Processing Applications

**International Conference on
Applications of Holography and
Optical Data Processing. 1976,
Yerûšālayim**

Optical Data Processing Applications:

Optical Data Processing Nils H. Abramson, 1977 **Optical data processing** David Paul Casasent, 1985 Our research concerns optical data processing for missile guidance and target recognition It uses pattern recognition techniques with an increasing use of knowledge base inference machine and associative processor techniques Our Year 2 work addresses devices the liquid crystal television Kalman filters intrinsic features iconic filters and symbolic processors These all represent quite novel optical processing concepts Our work also concerns new architectures and concepts such as relational graph processors optical linear discriminant processors model based optical processors hierarchical symbolic optical correlators and optical associative processors Optical Data Processing - Applications Casasent D Ed, 1978 **Optical Data Processing** N. Abramson, 1978-03 With contributions by numerous experts *Applications of Holography and Optical Data Processing* E. Marom, A. A. Friesem, E. Wiener-Avnear, 2013-10-22 Applications of Holography and Optical Data Processing contains the proceedings of the International Conference on Applications of Holography and Optical Data Processing held in Jerusalem in August 1976 The conference is attended by eminent scientists in the field of optics characterized by high level scientific presentations and discussions The collection is a representation of research on the cutting edge of applied and theoretical optics The four day meeting covers topics on holographic applications in medicine interferometry display storage and retrieval as well as image processing measuring techniques spectroscopy and recording materials and devices The participants of the conference believe in the promising future of research on Optical Data Processing as long as techniques are complemented by electronic support The book will be of value to electronics engineers technicians computer scientists and computer engineers Applications of Holography and Optical Data Processing : Proceedings of the International Conference [on Applications of Holography and Optical Data Processing], Jerusalem, August 23-26, 1976 , 1977 **Optical Data Processing** David Casasent, CARNEGIE-MELLON UNIV PITTSBURGH PA DEPT OF ELECTRICAL AND COMPUTER ENGINEERING., 1988 This research concerns optical data processing for missile guidance and target recognition It uses pattern recognition techniques with an increased use of knowledge base inference machine and associative processor techniques This work concerns new algorithms real time and practical realizations of such systems and new initial work on associative processors symbolic rule based processors and directed graph processors with new attention to unique optical realizations of such systems Keywords Optical data processing Pattern recognition Feature extraction Associative processors Symbolic processors Rule based processors **Applications of Holography and Optical Data Processing** International Conference on Applications of Holography and Optical Data Processing. 1976, Yerûšālayim, 1977 **Scientific and Technical Aerospace Reports** , 1984-04 *NASA Thesaurus* , 1985 **Encyclopedia of Computer Science and Technology** Jack Belzer, Albert G. Holzman, Allen Kent, 1978-02-01 This comprehensive reference work provides immediate fingertip access to state of the art technology in nearly 700 self contained articles written by over 900 international

authorities Each article in the Encyclopedia features current developments and trends in computers software vendors and applications extensive bibliographies of leading figures in the field such as Samuel Alexander John von Neumann and Norbert Wiener and in depth analysis of future directions

Optical Processing and Computing (Le Traitement Optique de Donnees Et L'Informatique). ,1995 Optical computing namely information processing using light waves to represent the data possesses some inherent advantage over electronic computing in particular for massive data storage and parallel and neural processing The main aim of the LS is to show how recent advances in lightwave technology make the time ripe to consider exploiting the potential of optical computing for data processing applications The LS will be opened with an overview of the basic concepts and inherent advantages of using optics for data processing and computing applications The rest of the first day will be devoted to two topics the use of optics for interconnecting electronic and optoelectronic processors and the use of optoelectronic techniques to enhance the performance of various computing devices and systems The second day of the LS will be opened with an overview of the emerging field of artificial neural networks as a signal processing paradigm and its hardware and in particular its optical implementations Finally the LS will be concluded with a description of recent developments of optoelectronic data communication and their forecasted effect on computing and data processing technologies

Fundamentals and Applications of Optical Data Processing and Holography University of Michigan. Engineering Summer Conferences,1969

Applications of Photochromic Material in Optical Data Processing Stephen Louis Pendergast,1968

Optical Processing and Computing ,1995 Optical computing namely information processing using light waves to represent the data possesses some inherent advantage over electronic computing in particular for massive data storage and parallel and neural processing The main aim of the LS is to show how recent advances in lightwave technology make the time ripe to consider exploiting the potential of optical computing for data processing applications The LS will be opened with an overview of the basic concepts and inherent advantages of using optics for data processing and computing applications The rest of the first day will be devoted to two topics the use of optics for interconnecting computing devices and systems The second day of the LS will be opened with an overview of the emerging field of artificial neural networks as a signal processing paradigm and its hardware and in particular its optical implementations Finally the LS will be concluded with a description of recent developments of optoelectronic data communication and their forecasted effect on computing and data processing technologies

The Application of New Transfer Functions in Coherent Optical Data Processing Donald P. Jablonowski,1973

Optical Data Processing with Application to Radar Parameter Estimation Stanford University. Stanford Electronics Laboratories,1969 The ease with which an optical system can achieve an extremely large time band width product makes optical filters and autocorrelation function generators attractive for signal detection and parameter estimation when signal to noise ratios are very low The theory of autocorrelation function generation is given and the principles of a new optical filter that overcomes the severe

positioning requirements of conventional optical filters are described The relationship between the signal amplitude and matched filter impulse response amplitude is discussed and a method for reducing a noise component that is common to all optical filters is given A matched filter was constructed and used to detect a radarlike pulse when the signal to noise ratio was 40 dB A digital computer used with an optical system to filter time signals was found to be as accurate as an all digital system but a significant reduction in computation time was realized The theory of an optical digital filter is presented also the theory of distortions caused by nonlinearities in optical filters and autocorrelation function generators is developed in an appendix A radar pulse parameter estimator that uses an autocorrelator and another that uses a bank of matched filters are proposed Both estimators may be realized with optical techniques Author **Applications of Optical Data Processing**

Techniques to Geological Imagery Ralph H. Mitchel, MICHIGAN UNIV ANN ARBOR INST OF SCIENCE AND TECHNOLOGY., 1969 This report concerns some applications of coherent optical techniques to imagery of the earth sciences Four typical problems are included 1 the determination of the two dimensional wave spectrum of water waves by use of a coherent optical Fourier analyzer 2 the detection of linear geological features from aerial photographs by optical spatial filtering 3 the measurement of water motion by use of optical correlation techniques and 4 image distortion correction by partitioned field spatial filtering Author **Applicability of the Liquid Crystal Television for Optical Data Processing**

Jeffrey A. Davis, Roger A. Lilly, Kevin D. Krenz, Hua-Kuang Liu, JET PROPULSION LAB PASADENA CA., 1986 The pocket size liquid crystal television LCTV has been investigated for its potential as a two dimensional spatial light modulator The LCTV can be addressed using both a microcomputer and a TV camera We have measured various characteristics of this device including transmission control bipolar modulation capabilities and have tested its usage as an input device for an optical correlator Optical phase distortions of the device can be compensated by a liquid gate These results suggest that this device has great potential for optical pattern recognition and optical data processing applications *International Conference on Applications of Holography and Optical Data Processing* Israel Laser and Electro-Optics Society, 1977

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