



**A  
Digital  
Design**

**Methodology  
for  
Optical  
Computing**

**Miles Murdocca**

# A Digital Design Methodology For Optical Computing

**IEEE Computer Society**



## **A Digital Design Methodology For Optical Computing:**

**A Digital Design Methodology for Optical Computing** Miles Murdocca,1990 This book presents a valuable new methodology for simplifying the design of digital circuits for systems that use optics as an interconnection medium

Handbook of Photonics Mool C. Gupta,1997-05-05 The rapidly growing area of photonics plays a critical role in many segments of industry such as optical communications information storage electronic display and other areas and is the subject of intense academic and industrial research The Handbook of Photonics serves as a single source reference book for this exciting field The book is divided into three sections Photonic Materials Photonic Devices and Optics Photonic Systems Each chapter within these sections is written by well known and respected authors and covers the latest information in many of the important aspects of photonics The Handbook of Photonics provides a complete reference for scientists engineers and students working in this field

Spatial Light Modulator Technology Uzi Efron,1994-09-29 This work offers comprehensive coverage of all aspects of spatial light modulators from the various optical materials used for modulation through the availability and characteristics of specific devices to the main applications of SLMs and related systems The gamut of SLMs is surveyed including multiple quantum well acousto optical magneto optical deformable membrane ferroelectric liquid crystal and smart pixel modulators

*Introduction to Information Optics* Francis T.S. Yu,Suganda Jutamulia,Shizuhuo Yin,2001-09-12 While there are books treating individual topics contained in this book this will be the first single volume providing a cohesive treatment on this subject as a whole This goes beyond optical communications in that it includes related topics such as sensing displays computing and data storage

**Progress in Optics** ,2000-02-09 The publication of volume forty of Progress in Optics marks a significant milestone Volume one was published in 1961 a year after the invention of the laser an event which triggered a wealth of new and exciting developments Many of them have been reported in the 234 review articles published in this series since its inception The present volume contains six review articles on a variety of subjects of current research interests The first is concerned with polarimetric optical fibers and sensors and reviews the main efforts and achievements in this field within the last two decades The second article presents a review of recent researches on digital optical computing After introducing the basic concepts needed for understanding the developments in this field some feasibility experiments as well as software studies are discussed

**Information Photonics** Asit Kumar Datta,Soumika Munshi,2016-11-25 The main aim of this book is to introduce the concept of photonic information processing technologies to the graduate and post graduate students researchers engineers and scientists It is expected to give the readers an insight into the concepts of photonic techniques of processing as a system the photonic devices as required components which are applied in the areas of communication computation and intelligent pattern recognition

*Digital Optical Computing II* Raymond Arrathoon,1990

**Optical Computing, Proceedings of the INT Conference,**

**Heriot-Watt University, Edinburgh, UK, August 22-25, 1994** Brian S. Wherrett,Pierre Chavel,1995 This proceedings

volume covers architectures algorithms for optical computing optical interconnections switching devices components quantum optoelectronics

*Concise Encyclopedia of Computer Science* Edwin D. Reilly, 2004-09-03 The Concise Encyclopedia of Computer Science has been adapted from the full Fourth Edition to meet the needs of students teachers and professional computer users in science and industry As an ideal desktop reference it contains shorter versions of 60% of the articles found in the Fourth Edition putting computer knowledge at your fingertips Organised to work for you it has several features that make it an invaluable and accessible reference These include Cross references to closely related articles to ensure that you don't miss relevant information Appendices covering abbreviations and acronyms notation and units and a timeline of significant milestones in computing have been included to ensure that you get the most from the book A comprehensive index containing article titles names of persons cited references to sub categories and important words in general usage guarantees that you can easily find the information you need Classification of articles around the following nine main themes allows you to follow a self study regime in a particular area Hardware Computer Systems Information and Data Software Mathematics of Computing Theory of Computation Methodologies Applications Computing Milieux Presenting a wide ranging perspective on the key concepts and developments that define the discipline the Concise Encyclopedia of Computer Science is a valuable reference for all computer users

*Computer Aided Design of Optoelectronic Multi-chip Modules* Jiao Fan, 1994

Optical Computing Optical Society of America, 1991

*Photonics for Computers, Neural Networks, and Memories* John A. Neff, Stephen T. Kowel, 1993

**3rd International Conference on High Performance Computing** IEEE Computer Society, 1996

**Ultrafast and Ultra-Parallel Optoelectronics** T. Sueta, T. Okoshi, 1995 Japan is at the forefront of research into optoelectronics with the emphasis on ultrafast and ultra parallel technologies Many of the most active researchers in this field from Japanese universities have collaborated to produce this book Their research was supported by the Grant in Aid for Scientific Research from the Ministry of Education Science and Culture Beginning with an overview of optoelectronics ultrafast technologies are discussed in chapters on for example nonlinear optics high speed photonic devices and large capacity optical communications Ultra parallel technologies are discussed in connection with such topics as optical computing optical interconnection and image processing

*The Optics Encyclopedia* Thomas Gordon Brown, 2004

**Advances in Optical Information Processing**, 1992

**Proceedings of the Second International Conference on Massively Parallel Processing Using Optical Interconnections, October 23-24, 1995, San Antonio, Texas** Eugen Schenfeld, 1995 Annotation Offers eight invited lectures by contributors from academia and industry in the fields of parallel computer systems optical interconnections and technology two panel discussions and 34 papers by contributors from throughout the world In addition to reporting on recent advances in the field they speculate on how optical interconnections might impact the design of parallel computer systems and communication networks and the writing of applications and algorithms Among the topics are reconfigurable architectures embedding and mapping of applications and

algorithms the packaging and layout of optical interconnections passive optical elements data distribution and partitioning  
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