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Content Addressable Parallel Processors

Computer Science Series

Content Addressable Parallel Processors Computer Science Series

Andrew G. Tescher



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Computer Architecture Caxton C. Foster, 1976 The representation of information Gates and elementary logic Storage mechanisms Putting the bits together An elementary machine Variation in addressing Variations in input output Other instructions The micro computer Very large computers Parallelism and distributed logic Tessellated computers

Operating Systems Harry Katzan (Jr.), 1986 The microcomputer revolution has resulted in considerably more people who need to know about operating systems at all levels It has enlarged the domain of people who need to know about mainframe operating systems This revision of the first volume is written with the user in mind and been updated to cover microcomputers data base technology and end user systems Two exciting systems that provide great benefit for the end user are previewed MVS and PC DOS both approached from the end user's perspective *Advances in Image Compression and Automatic Target Recognition* Andrew G. Tescher, 1989 **American Book Publishing Record Cumulative 1998** R R Bowker Publishing, 1999-03 **Books in Series**, 1985 Vols for 1980 issued in three parts Series Authors and Titles

Computer Data Management and Data Base Technology Harry Katzan, 1975 This all inclusive guide provides theoretical understanding and practical knowledge of database technology including computer basics data management and the newest database concepts *Applied Physics*, 1983 **FORTRAN 77** Harry Katzan, 1978 *Acronyms, Initialisms & Abbreviations Dictionary* Mary Rose Bonk, 1996 **Proceedings of International Computer Symposium 1980**, 1980

The British National Bibliography Arthur James Wells, 1968 **A Massively Parallel Architecture for Associative-based Artificial Intelligence** James D. Roberts, 1995 **Acronyms, Initialisms & Abbreviations Dictionary, 1996**, 1995 **Real-time Signal and Image Processing** Phillip A. Laplante, 2000 An introduction to intermediate readings in real time image and signal processing It covers issues and challenges hardware support algorithms software languages and systems and applications and case studies **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 *National Union Catalog*, 1973 Includes entries for maps and atlases

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