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Electronic Design Conference Proceedings Sensor Systems for the Early Earth Observing System Platforms Microcomputer System Design and Applications Microcomputer Management and Programming Electronics Engineers' Handbook Byte The Semiconductor Memory Book EDN. IBM Journal of Research and Development Proceedings of the IEEE 1993 National Aerospace and Electronics Conference, NAECON 1993 Proceedings of the 1987 International Conference on Parallel Processing Control Engineering Proceedings Mobile Robots Microprocessor Design Techniques 13th NREL Photovoltaics Program Review Conference Record, Industry Applications Society, IEEE-IAS-1985 Annual Meeting The Development of the Engine Control Module Software for Cornell's 2003 Formula SAE Reace Car Citrix MetaFrame Access Suite for Windows Server 2003 *William L. Barnes University of Michigan. Engineering Summer Conferences Carol Anne Ogdin Donald G. Fink Intel Marketing Communications Sartaj Sahni Prem Chand Jain Harin S. Ullal IEEE Industry Applications Society. Annual Meeting Adnan Albakri Tim Reeser*

very good no highlights or markup all pages are intact

interest in the field of parallel processing has soared in this decade response to the annual conference held at pheasant run is clear proof in the early 1980s just over 100 papers were submitted each year in 1987 over 400 papers were considered such heightened interest is both gratifying and challenging in that the increasingly demanding applications in science medicine and industry that result from these studies are dependent upon the parallel systems as computing resources the studies in this volume describe recent advances in all aspects of parallel distributed logic circuits impact of vlsi to parallel processor architecture various concurrent distributed parallel pipeline or multiple processor architectures processor memory interconnections computer networks distributed databases reliability and fault tolerance modeling and simulation techniques performance measurements operating systems languages algorithms mathematical analysis and various application studies a rigorous standard governed the paper selection process in an effort to insure that the proceedings reflect the state of the art in parallel processing theory design and applications of vital interest to researchers engineers

scientists programmers systems analysts managers and other interested in the design and application of parallel distributed processors and processing

instrumentation and automatic control systems

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