THE INTERNATIONAL CONFERENCE ON
COMPUTER DESIGN: VLSI IN COMPUTERS

Sponsored by IEEE Computer Society and IEEE Circuits and Systems Society Technical Committees on:
- Large Scale Systems
- Computer-Aided Network Design
- VLSI
- Computer Architecture
- Computer Elements
- Computer Packaging
- Mini and Micro Computers
- Design Automation

In collaboration with the International Federation of Information Processing (IFIP)

ICCD '84
Rye Town Hilton, Port Chester, New York
October 8-October 11, 1984

THE INTERDISCIPLINARY CONFERENCE

☐ Technology and VLSI
☐ Circuit and Computer Design
☐ Computer-Aided-Design
☐ Computer Architecture

CALL FOR PAPERS

The International Conference on Computer Design: VLSI in Computers will cover the VLSI aspects of interaction between fabricators and systems designers in hardware, software and reliability in computers. Such aspects, as they relate to VLSI, are computer architecture and system design, microprocessors, logic and memory chip design, packaging design and testing, design automation.

Information

Submit a 1000 word summary or full paper (preferred), including title, address, office and home telephone numbers as soon as possible but not later than March 25, 1984.

Technical Chairman: Dr. Albert E. Ruehli
IBM Corporation
Thomas J. Watson, Jr. Research Center
P.O. Box 218, D/523, 81-Z03
Yorktown Heights, New York 10598
513-258-0208

- Proposals for specially organized sessions are solicited. Please forward them with a 1000 word summary for each session paper.
- Awards will be presented for best papers.