Final Announcement

1980

Cherry Hill Test Conference

Sponsored by the Test Technology Technical Committee

"Testing for the 1980's: Expanding Challenges and Increasing Opportunities"

November 10-13
Philadelphia Sheraton Hotel
Philadelphia, PA

Held annually since 1970, the Cherry Hill Test Conference has established itself as the premier conference in the field.

Special features this year: one-day seminar on the new revised Atlas test language and one-day tutorial, "VLSI from a User's Perspective."

Sponsored by the IEEE Computer Society Test Technology Technical Committee and the Philadelphia Chapter, this year's conference will address the testing problems of LSI/VLSI components and boards as seen by users, component designers and test equipment manufacturers.

Formal technical sessions and workshops as well as informal evening sessions are planned. This year's session topics will include (but not be limited to) these subject areas:

- Microprocessor & Memory Testing
- VLSI/LSI and Board Level Testing
- Hardware & Software Test Strategies
- Logic Verification and Simulation
- Bubble Memory Testing
- Vendor/User Test Problems
- Analog Testing
- Designing for Testability
- Quality/Reliability Testing
- Test System Architecture
- High-Speed Testing
- Economics & Low-Cost Testing
- Self-Test Techniques
- Computer Aids in Testing

REGISTER NOW

Preregistration for TUTORIAL or SEMINAR
Complete and mail now. Space limited.

Mail this form with your check to:
Attn: Helen Yonan

University of Pennsylvania
Moore School of Engineering
33 & Walnut Streets
Philadelphia, PA 19104
(215) 243-8106

One-day Seminar
□ New Revised Atlas Test Language
Monday, November 10, 9 a.m. - 5 p.m.

One-day Tutorial
□ VLSI from a User's Perspective
Monday, November 10, 9 a.m. - 4 p.m.

IEEE/CSI members $65 □ Non-members $75 □ Make check payable to
IEEE Test Technology Committee

Name ____________________________________________________________

Company/business ________________________________________________

Address _________________________________________________________

City ___________________________ State ___________ Zip Code __________

 IEEE COMPUTER SOCIETY
 THE INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS, INC.