REGISTRATION FORM - 2002 ASIC/SOC Conference

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Last Name/First Name

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IEEE Member #

Check all that apply: Technical Committee Organizing Committee
Author - Session No:_____ Workshop Presenter

NOTE FOR AUTHORS: Each paper is required to have at least one full registration from one of the authors; student registration will not be counted towards this requirement! If you are an author and this registration counts towards this requirement please state the paper session number above.

CONFERENCE FEES

	Before Aug. 30	After Aug. 30
IEEE Member - Full Conference	❒ $410	❒ $460
Non-Member - Full Conference	❒ $460	❒ $510
Full Time Student (ID required)	❒ $75	❒ $100
Addl. Awards Banquet Ticket	❒ $55	❒ $55
WORKSHOP *(two half day tutorials; select below)*		
IEEE Member	❒ $125	❒ $150
Non-Member	❒ $150	❒ $180
Full Time Student	❒ $70	❒ $70
One half day tutorial; select below		
IEEE Member – ½ day	❒ $70	❒ $100
Non-Member – ½ day	❒ $100	❒ $120
Full Time Student – ½ day	❒ $40	❒ $40
EXTRA 2002 PROCEEDINGS		
IEEE Member	❒ $65	
Non-member	❒ $75	
By mail – add per book	❒ $25	
1990-2001 Proceedings (by mail)		
Years: _____	❒ $50	

PAYMENT

Registration Fee $_____

Tutorial Workshops $_____

Addl. Banquet $_____

Addl. Proceedings $_____

TOTAL REMITTANCE $_____

Payment for registration may be made by check - payable to **ASIC Conference** (U.S. Dollars on a U.S. bank) or credit card.
Payment method: ☐ MasterCard ☐ Visa ☐ Check

_____
Credit Card Account Number

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Expiration Date

TUTORIAL WORKSHOPS: Check selected session(s)

Saturday, September 27

Morning Workshops (8 am – 12 noon)

☐ TW1: Yield Improvement with Calibre DRC Hands-on Tutorial, *Dr. John Ferguson, Mentor Graphics, Inc.*

☐ TW2: Crystal Oscillator Parameter and Design Challenges Workshop, *Dr. Robert Zeigler, Pletronics Inc.*

☐ TW3: An Introduction to Bluetooth: A Standard for Short-range Wireless Networking, *Prof. Dennis Sweeney, Virginia Tech Center for Wireless Communications*

Afternoon Workshops (1 pm – 5 pm)

☐ TW4: Advanced High-Performance Microprocessor Design Challenges and Solutions, *Dr. Atila Alvandpour and Dr. Sanu Mathew, Intel Corp.*

☐ TW5: Low voltage, Current Mode Analog Circuit Structures and their Applications, *Prof. S.S. Jamuar, UPM Serdang, Malaysia*

☐ TW6: Transceiver Architecture and Components for Wireless Communication, Systems, *Dr. Samuel Martin and Dr. Zhengxiang Ma, Lucent Technologies*