2007 IEEE International Symposium on Circuits and Systems (ISCAS 2007)

FAX TO: +1 312 604 7376	**REGISTRATION FORM**	<u>Pre-Registration Deadline</u> **February 17, 2007**

Title: ☐ Prof. ☐ Dr. ☐ Mr. ☐ Ms. ☐ Mrs.

First Name: _____ Middle Initial: _____ Last/Family Name: _____

Company/Institution: _____

Address: _____

City/State/Province: _____ Country: _____ Zip/Postal Code: _____

E-mail: _____ IEEE Membership #: _____

Tel: + _____ (_____) _____   Fax: + _____ (_____) _____
   Country Code Area Code   Number   Country Code Area Code   Number

Please let us know if you have any disability and/or any special dietary requirements:
_____

REGISTRATION FEES *At least one author of each paper must register at a non-student rate by February 17, 2007*
All Fees are in US Dollars ($) and all taxes are included

Category	Early, by Feb. 17, 2007	Late, or on-site	Amount
Member, IEEE	590	690	
Non-member, IEEE	715	815	
Student member, IEEE	300	400	
Student non-member, IEEE	350	450	
Life member, IEEE	300	400	
Student registering paper(s)	590	690	
Tutorials			
Each Half-Day Tutorial, Non-student	250	300	
Each Half-Day Tutorial, student	200	250	

OPTIONAL ADDITIONAL ITEMS	Quantity	Amount	Subtotal
Tutorials CD-ROM		50	
Additional Proceedings CD-ROM		50	
Additional Welcome Reception Ticket		40	
Additional Banquet Ticket		85	
Additional Farewell Party Ticket		40	
Total Amount for Additional Items: $			

All types of registration include:

- All sessions
- Proceedings CD-ROM
- Welcome reception
- Coffee breaks
- Banquet
- Farewell party

Please indicate your paper numbers.
For more than 4 papers, the registration fee is doubled.

------------ *------------*

------------ *------------*

TUTORIALS Please indicate below the tutorials you wish to attend. **Please see above for each half-day tutorial fees.**

Morning, Sunday May 27, 9am - 12pm		Afternoon, Sunday May 27, 1pm - 4pm	
☐	T01: Integrated Biosensors	☐	T08: Sensor Networks
☐	T02: Satellite Navigation Receiver Design : GPS and Beyond	☐	T09: QoS Path(s) Selection for Routing and Protection in Communication Networks
☐	T03: Programmable Wireless Networks (aka Cognitive Radio)	☐	T10: Multimedia Signal Processing on Personal Computers
☐	T04: Techniques for Operational Amplifier Speed and Accuracy Improvement : Analog Circuit Design with Structural Methodology	☐	T11: Nano-Scale Implantable Micro-Stimulator SoC Design
☐	T05: H.264/MPEG-4 Part 10 Emerging Multimedia Coding Standard	☐	T12: Challenges and Opportunities of Digital Design in Nanoscale CMOS
☐	T06: Design Challenges and Solutions for Nanoscale Memories	☐	T13: Analog Circuit Design on Digital CMOS : Why it is difficult, and which ideas help
☐	T07: Sensor Networks: Applications, Technologies and Protocols	☐	T14: Design of Digital Filters Satisfying Prescribed Specifications

CANCELLATION AND REFUND POLICY: Before April 15, 2007: 100% refund less $125 admin. fee. No refunds after April 15, 2007.

Please check ☐ **I have read and accepted the cancellation terms mentioned above and on the ISCAS'07 web site**

METHOD OF PAYMENT – CHECK ONE ONLY

☐ **By Bank Transfer** (must be net of all expenses)
Fax this form and you will be sent an e-mail with the necessary bank account details. Please provide us with a valid e-mail address.

☐ **By Credit Card.** Please circle one: MasterCard / VISA / AMEX
I authorize you to charge my credit card with the amount of US Dollars:_____

Card Number: ☐☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐   Expiry Date:_____

Cardholder's Name *(In case the registrant is not the card holder, please also fax a copy of both sides of your credit card):*

ID validation number (The last 3 digits of the number that can be found on the back side of your credit card):

Cardholder's Signature: _____   Date: _____