International Power Engineering Conference 2003 (IPEC’03)

IPEC’03, the 6th in a continuing series of biennial International Power Engineering Conferences, will be held at the Pan Pacific Hotel, Singapore, from May 22 to 24, 2003. The principal organizer of IPEC’03 is the Division of Power Engineering of the School of EEE. The conference is co-organized by the Institution of Electrical Engineers (IEEE Singapore Centre), Singapore Power Ltd, Institution of Engineers (Singapore), the National University of Singapore, and the IEEE Power Engineering Chapter, Singapore. The conference has attracted 250 abstracts from 27 countries on topics including, but not limited to, system planning and design, modeling and simulation, stability and analysis, reliability and security, privatization and deregulation, transmission including HVDC and FACTS, high voltage engineering and condition monitoring, power system operation and control, energy management and load dispatch, distribution automation, system protection, power electronics and drives, power system harmonics, power quality, AI applications and power engineering education. It is anticipated that about 150 to 175 full papers will be presented at the conference. More than 200 delegates can be expected to attend this prestigious meeting of power engineering professionals. Two keynote speeches by well-known researchers will be delivered on the opening day of the conference – the IEEE-sponsored keynote speaker will be Dr Damir Novosel, Vice-President, Global Product Management and R&D, Automation Products, ABB. A technical visit to our new power system control centre is being scheduled for the delegates on the last day of the conference. A social visit will also be scheduled for delegates interested in sightseeing. Last but not least, an exhibition is also being arranged in conjunction with the conference.

ISIC 2003

The 10th International Symposium on Integrated Circuits, Devices and Systems, ISIC-2003, will be held from 10-12 September 2003. This symposium provides a forum for integrated circuit designers, EDA developers, manufacturing engineers and academics to present, share and discuss new research developments, future trends and innovative ideas. To date, two distinguished keynote speakers, Dr. Mark Pinto, CTO, Agere Systems and Dr. Tom Saponas, Senior Vice President and CTO, Agilent Technologies have agreed to share their experience with the audience.

As usual, a one-day tutorial will be organized on the first day of the Symposium. The committee is proud to announce that both Prof Christian Enz, Executive Vice-President, Swiss Center for Electronics and Microtechnology, Switzerland, and Prof Kaushik Roy, Professor of Electrical & Computer Engineering, Purdue University, USA have agreed to conduct tutorial sessions on "Transistor Modeling for Design of Low-Power and Low-Voltage RF CMOS Circuits" and "Design and Test of Scaled CMOS Circuits" respectively. More tutorial sessions will be scheduled.

During the two-day technical paper presentation, a special session on the “Future of The IC Industry In Asia-Pacific” has been planned. Experts from the Asia-Pacific region will be invited to deliver talks on the future of the IC industry in this region.

With support from the School's Management, the ISIC-2003 organizing committee will work hard to make the 10th International Symposium on Integrated Circuits, Devices and Systems, ISIC-2003 a successful event.

ICICS 2003/PCM 2003

The combined conference of ICICS 2003 and PCM 2003 will be held on 15-18 December 2003 in Singapore. This event is organized and sponsored by the School of Electrical and Electronic Engineering (EEE), Nanyang Technological University. This is the fourth time the biennial International Conference on Information, Communications and Signal Processing (ICICS) is being held. In terms of paper quality and international attendance, the last three ICICS Conferences were notably successful. In particular, a total of 381 high-quality papers were selected for presentation in ICICS 2001 after a comprehensive review process. The conference this time promises to be an even bigger event because it is being held jointly with the 4th IEEE Pacific-Rim Conference on Multimedia (PCM).

The combined conference will cover areas in Information Engineering, Communication Systems, Signal Processing and Multimedia. There will be tutorials, keynote speeches, technical sessions and industrial exhibitions. On behalf of the organizing committee, we cordially invite you to participate in the combined conference by submitting your work in the areas of Multimedia Systems, Computer Systems, Signal Processing, Communications and Networking.

All enquiries should be directed to:

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