

PEECS 2007

The Symposium is jointly organized by Curtin University of Technology, University of Western Australia, Edith Cowan University, and Murdoch University. It aims to give postgraduate students an opportunity to present their research activities in the areas of Electrical Engineering, Computer Science, Software Engineering, and other related fields to a wide audience. The symposium is expected to increase awareness of research activities that are taken place in different departments as well as encouraging more cooperation among the universities. Undergraduate students are also encouraged to attend to appreciate current postgraduate research activities in their interested areas.

The symposium is strongly supported by the relevant University departments and by the Institute of Engineers Australia, the IEEE Western Australian section, and IEE Western Australia.

All postgraduate students are strongly encouraged to submit a full paper (maximum 6 pages for oral presentation or 4 pages for poster presentation). Papers should include strong technical contents. The presenters should attempt to make their presentation attractive to a wide range of background audience.

Submission of Papers

All papers should follow the IEEE conference papers submission format which can be found in the website below. All submitted papers will be subject to a full review process. The accepted papers will appear in the conference proceedings. All first authors must be currently enrolled postgraduate students. Symposium attendance and dinner will be free to all first authors.

Schedule

Submission of papers:	17 September
Notification of acceptance:	7 October
Final submission	21 October
Symposium:	7 November

Organising Committee

Halit Eren (Curtin - Conference chair)
Kevin Wong (Murdoch)
Peng Lam (ECU)
Stefan Lachowicz (ECU)
Farid Boussaid (UWA)
King Sun Chan (Curtin)
Sieteng Soh (Curtin)

Please visit this website for more information:
<http://www.ece.curtin.edu.au/~PEECS2007>

Typical research areas:

- Artificial Intelligence
- Biomedical Engineering
- Computer Engineering
- Computer Science
- Electronics
- Image Processing
- Information Technology
- Instrumentation and Control
- Microelectronics and VLSI
- Next Generation Network
- Power Systems Engineering
- Process Engineering
- Renewable Energy Systems
- Software Engineering
- Telecommunications
- Visual Communications
- Wireless data network



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