

Call for Papers
Design and Implementation of Control Systems
Session Organizer: Dr. Kai-chao Yao and Dr. Der-fa Chen

We are organizing a special session on for ICICIC-2009, which will be held on **December 7 - 9, 2009, Kaohsiung, Taiwan**, provide a forum for presenting some recent development on theoretical and experimental techniques of modeling, analysis, control applications and implementation in electrical engineering. The topics of interest include, **but are not limited to:**

1. Robust and Reliable Control
2. System Modeling, Analysis, Optimization and Simulation
3. Innovative System Analysis Method
4. Virtual Instrument Design and Control
5. Automatic Measurement Technology
6. Motor Drive Systems Design and Implementation
7. Graphical Control
8. Intelligent Control
9. Innovative Control Course and Curriculum Design
10. Evaluation of Control Course

Submissions:

Papers are invited from prospective authors with interest on the related areas. Each paper should follow the IEEE format with title, author's names, affiliation, email addresses, an up to 150-words abstract, and a two-column body with 4 single-spaced pages and with font size at 10 pts. All papers must be submitted electronically in PDF format only and be mailed to kcyao@cc.ncue.edu.tw or dfchen@cc.ncue.edu.tw

Important Dates:

Deadline for paper submission ----- May 1, 2009

Notification of acceptance ----- June 15, 2009

Camera-ready manuscript Submission ----- July 15, 2009

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