The 2nd International Conference on Robotic Automation System (ICORAS 2013) is a forum for scientists, engineers and practitioners to present their latest research results, ideas, developments and applications in the areas of Robotics, Artificial Intelligent Methods & Applications, Mechatronics System & Automation and Biomimetic Engineering.

Abstract Submission
Participants can submit Abstract of maximum 300 words in double space at http://icet2013.trackchair.com. Participants should write title first followed by authors (Family Name/Surname in bold), email of the corresponding author along with full address of the institute. Abstract should be submitted as MS word.

Paper Submission
Participants are encouraged to submit their work at http://icet2013.trackchair.com. Submitted paper should not exceed 4 pages, including illustrations. Papers are to be numbered starting from page one. Papers should be submitted as MS word. All papers will be fully refereed by a minimum of two specialized referees. Before final acceptance, all referees comments must be considered. Accepted papers will be published in the conference proceedings of ICORAS 2013. Accepted papers will be published in the conference proceedings. Best papers awards will be distributed during the conference. Authors should format the papers according to the template.

This conference welcomes papers address on, but not limited to, the following research topics:
- Special Robotic Structures
- Robot Applications
- Robot Sensors and Actuators
- Robot Control
- Autonomous Vehicles
- Tele Robots
- Medical Robots
- Robots for Disabled
- Robots for Space Applications
- Autonomous Agents
- Man Machine Interfacing
- Digital and Analogue Control
- Bio Sensors and Control
- Data Storage and Retrieval
- Tele-Operation
- Expert Systems
- Image Processing
- Gaze and Emotion Detection
- Pattern Recognition
- Speech Processing
- Speech Analysis
- Speech Recognition and Acoustic Engineering
- Intelligent Process Systems
- Information Management
- Communication Systems
- Vision Servo Drives
- Mechatronics and Bio-Mechatronics
- PLC, Microcontrollers and Microsystems
- Soft Computing and Control methods
- Environmental Aspects
- Instrumentation
- Quality and Reliability
- System Integration
- Biomedical Image Processing
- Cell Simulation and Modelling
- Bio-signal Measurements
- Bio-sensors
- Hospital Automation
- Human Machine Interface
- Rehabilitation for Disabled
- Affective Computer Feedback
- Brain-computer techniques

CALL FOR PAPERS

MPORTANT DATES

Call for papers:
15 June 2013

Full papers submission:
15 September 2013

Notification of full papers acceptance:
15 October 2013

Camera Ready Copy:
15 November 2013

Conference Dates:
12 - 13 December 2013

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