

International Workshop on Robotics, Cognitive Mechatronics and Intelligent Computational System Scientific Approach and Applications

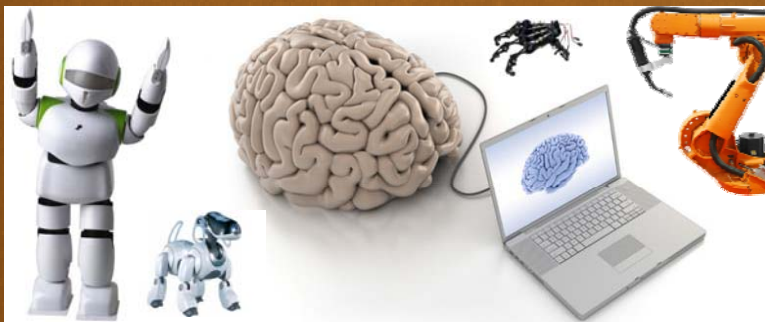
25 November 2013

ROBIONETICS, Sheraton Mustika Hotel, Yogyakarta, Indonesia



Prof. Keum-Shik Hong
Pusan National University, Korea
Prof. Dr. Bambang Riyanto T. (ITB)
Dr. Augie Widyotriatmo (ITB)

Recently, Brain Engineering has been increased rapidly. Brain signals indeed can be used to control mechatronics systems. This is enabled since the advanced of computational intelligent system technology. Robotics also provide contribution to the brain engineering where precise motion control and environment recognition system gives robustness to the decision system.



Limited to only 30 people

**CERTIFICATE FOR
PARTICIPANTS**

**Deadline Registration
22 November 2013**

Schedule:

08.30 - 15.00

Workshop Fees:

- a. Regular (Rp. 300.000,-)
- b. Student (Rp. 250.000,-)
- c. Member IEEE CSS/RAS (FREE OF CHARGE)

Registration and further information, please contact to:

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