Mathematical Innovation Enterprise in Biomedical Engineering & Industries, Project Research Center in School of Engineering, University of Fukui

COLLOQUIUM

IEEE ICCSE 2016 Satellite × Workshop@CoopMath

at Academy Hall, University of Fukui (22 August, 2016)

since 2006

ICCSE 2016 The 11th International Conference on Computer Science & Education

August 23-25, 2016. Nagoya University, Japan
Satellite Site: Aug. 22 (Univ. of Fukui), Aug. 26 (Kyoto City)

Workshop 8:30-10:30

1. Shaping Dialogues with a Humanoid Robot Based on an E-Learning System

   by Shu MATSUURA (Tokyo Gakugei Univ.)

2. A Method to Construct Mathematical Models of Time Series Data in Dual Space

   by Hiroki TAKADA (Univ. of Fukui)

3. How to Develop Students' Creativity? by Satoshi MURATA (Tohoku Univ.)

4. The Longitude Problem as the Unification of Space and Time

   by Tsuyoshi SUGIMOTO (Kanagawa Univ.)

5. Information Reduction for Chaotic Patterns by Yoshiki HIDAKA (Kyushu Univ.)

6. Form of Flow Chart to Hand Down Expertise and Skills

   by Fumiya Kinoshita (Nagoya Univ.)

Satellite Lecture 10:30-11:30 Koshin MIHASHI (Nagoya Univ.)

Discussion on Brain Activity during Meditation

Organized by Mathematical Innovation Enterprise in Biomedical Engineering & Industries, Project Research Center in School of Engineering, University of Fukui, ・ Development of HART supporting the Integrated Community Care System, Center of Community (COC), University of Fukui, URL: http://nonlinear.geo.jp/ ・ Executive Committee of ICCSE2016 in Nagoya,

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