Spanish – Japanese Symposium on Frontier Technologies: "Realities and Challenges in Information and Communication Technologies"

Granada, November 24-26, 2009

Higher Technical School of Computer Sciences and Telecommunications

- 10 outstanding lectures
- Certificate of attendance
- Deadline: November 15

Inscriptions and contact (before November 15): • ngdelamo@decsai.ugr.es

- Hotel accomodation:
- tmartos@e-savia.net
- Venue:
- http://etsiit.ugr.es/page.php?pageid=situacion

NO REGISTRATION FEES



Professor Takeshi Yamakawa

Department of Brain Science and Engineering Graduate School of Life Science and Systems Engineering Kyushu Institute of Technology, Kitakyushu, Japan

"Development of Minimally Invasive and Definitive Surgery for Epilepsy" (Basic) "Measurement of Dielectrophoretic Force (Femto-Newton) Generated on a Small Particle and Potential Application to Identification, Separation and Handling of Blood Cells" (Advanced)

Professor Kaoru Hirota

Department of Computational Intelligence and Systems Science Interdisciplinary Graduate School of Science and Engineering Tokyo Institute of Technology, Yokohama, Japan

"Fundamentals of Computational Intelligence" (Basic) "Casual communication between humans and robots based on speech" (Advanced)

Professor Sadaoki Furui

Department of Computer Science Graduate School of Information Science and Engineering Tokyo Institute of Technology, Tokyo, Japan

"Introduction to automatic speech and speaker recognition" (Basic) "Selected topics from 40 years of research on speech and speaker recognition" (Advanced)

Professor Hisao Ishibuchi



Department of Computer Science and Intelligent Systems Osaka Prefecture University, Osaka, Japan

"Multi-Objective Optimization and Evolutionary Computation" (Basic) "Hot Issues in Evolutionary Multiobjective Optimization" (Advanced)

Professor Kazuo Tanaka

Department of Mechanical Engineering and Intelligent Systems University of Electro-Communications, Tokyo, Japan

"Unique Challenges in Fuzzy Control, Flying Robotics and Brain-Machine Interface" (Basic) "A Recent Topic on Control and Robotics. From Fuzzy Systems to Brain System" (Advanced)



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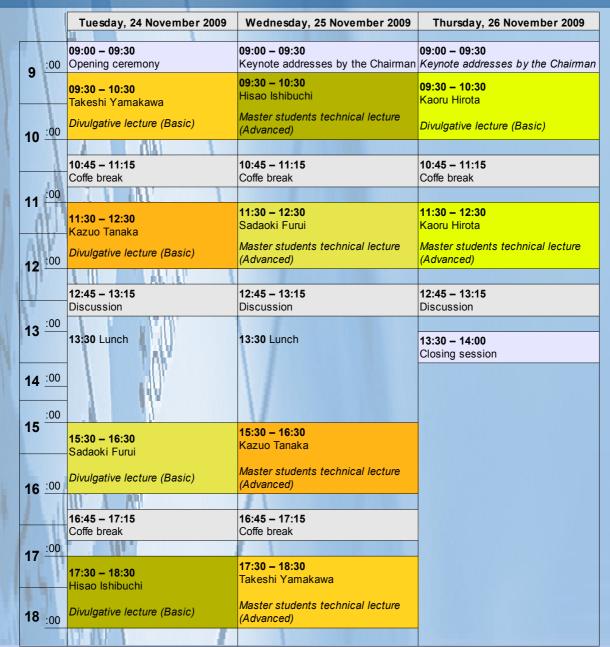
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