

KES2008 -- Poster Presentation Schedule

Wednesday, 3rd September 2008

Room: Crystal Foyer

11.00 – 11.30 and 16.30 – 17.00

Agent-based User Personalization Using Context-Aware Semantic Reasoning, *Fran Frkovic, Vedran Podobnik, Krunoslav Trzec and Gordan Jezic*

Design of an Auto-associative Neural Network by using Design of Experiments Approach, *Božidar Bratina, Nenad Muškinja and Boris Tovornik*

Classification Method Utilizing Reliably Labeled Data, *Kouta Nakata, Shigeaki Sakurai and Ryohei Orihara*

A Method of Graphic Composition using Differential SVG Documents, *Motohiro Matsuda, Kazunari Ito, Martin J. Dürst and Kôiti Hasida*

Downsizing Multigenic Predictors of the Response to Preoperative Chemotherapy in Breast Cancer, *René Natowitz, Roberto Incitti, Roman Rouzier, Arben Çela, Antonio Braga, Euler Horta, Thiago Rodriguez and Marcelo Costa*

Statistical Assessment of MSigDB Gene Sets in Colon Cancer, *Angela Distaso, Luca Abatangelo, Rosalia Maglietta, Teresa Maria Creanza, Ada Piepoli, Massimo Carella, Annarita D'Addabbo, Sayan Mukherjee and Nicola Ancona*

Coordinated Exploration in Conflicting Multi-Stage Games, *Maarten Peeters, Katja Verbeeck and Ann Nowé*

Incremental Learning Method of Simple-PCA, *Tadahiro Oyama, Stephen Karungaru, Satoru Tsuge, Yasue Mitsukura and Minoru Fukumi*

CBR to Explain Medical Model Exceptions, *Olga Vorobieva and Rainer Schmidt*

On Attaining Higher Level of Certainty in Evaluation Processes, *Sylvia Encheva and Sharil Tumin*

Focus Support Interface Based on Collaborative Learning Activity, *Yuki Hayashi, Tomoko Kojiri and Toyohide Watanabe*

Thursday, 4th September 2008

Room: Crystal Foyer

11.00 – 11.30 and 16.30 – 17.00

Map-oriented Regional Information Management for Data Broadcasting Content, *Masahiro Ura, Takami Yasuda, Masashi Yamada, Mamoru Endo, Shinya Miyazaki and Koji Nakamura*

Data Mining for Navigation Generating System with Unorganized Web Resources, *Diana Purwitasari, Yasuhisa Okazaki and Kenzi Watanabe*

Describing and Generating Web-based Affective Human-agent Interaction, *Xia Mao, Zheng Li and Haiyan Bao*

The Development of the Financial Learning Tool through Business Game, *Yasuo Yamashita, Hiroshi Takahashi and Takao Terano*

Information Fusion for Uncertainty Determination in Video and Infrared Cameras System, *Cornel Barna*

A Role-based Framework for Multi-agent Teaming, *Jinsong Leng, Jiuyong Li and Lakhmi C. Jain*

A Semantic Similarity Measure for the SIMS Framework, *Roberto Pirrone, Giuseppe Russo, Pierluca Sangiorgi, Nunzio Ingraffia and Claudia Vicari*

Representation of Uncertain Knowledge in Probabilistic OLAP Model, *Maciej Kiewra*

Uncovering the Deep Web: Transferring Relational Database Content and Metadata to OWL Ontologies, *Damir Jurić, Marko Banek and Zoran Skočir*

The Proposal of the Association Response Based on Commonsense in Conversation System, *Eriko Yoshimura, Seiji Tsuchiya, Hirokazu Watabe and Tsukasa Kawaoka*

A Hybrid Approach for Data Preprocessing in the QSAR Problem, *Adina Cocu, Luminita Dumitriu, Marian Craciun and Cristina Segal*

Novel Image Rejection Filter Based on Neural Networks, *Botond Sandor Kirei, Marina Topa, Irina Dornean and Albert Fazakas*

Log-Domain Binary SVM Image Classifier, *Robert Groza, Lelia Festila, Sorin Hintea and Mihaela Cirlugea*

Friday, 5th September 2008

Room: Crystal Foyer

11.00 – 11.30 and 16.30 – 17.00

Providing Flexible Queries over Autonomous Web Databases, *Xiangfu Meng, Z. M. Ma and Li Yan*

SD-Core: Generic Semantic Middleware Components for the Semantic Web, *Ismael Navas-Delgado and José F. Aldana-Montes*

A Novel Approach for Practical Semantic Web Data Management, *Giorgio Gianforme, Roberto De Virgilio, Stefano Paolozzi, Pierluigi Del Nostro and Danilo Avola*

Distance-based Classification in OWL Ontologies, *Claudia d'Amato, Nicola Fanizzi and Floriana Esposito*

Kernel Methods for Graphs: A Comprehensive Approach, *Francesco Camastra and Alfredo Petrosino*

Context Enabled Semantic Granularity, *Riccardo Albertoni, Elena Camossi, Monica De Martino, Franca Giannini and Marina Monti*

Development and Evaluation of a Centaur Robot, *Satoshi Tsuda, Kuniya Shinozaki and Ryohei Nakatsu*

Self-Protecting Session Initiation Protocol Stack, *Zoran Rusinovic and Nikola Bogunovic*

Cognitive Systems for Medical Pattern Understanding and Diagnosis, *Lidia Ogiela*

A Study on Self Practice Navigation System for the "Kana" Strings, *Kenta Kouyama, Naoto Hara, Toshiaki Kuroiwa, Seiu Yamashita, Akiko Ono, Isao J. Ohsugi, Junichi Yoshino and Hiroshi Ichimura*

Networked Virtual Marionette Theater, *Daisuke Ninomiya, Kohji Miyazaki and Ryohei Nakatsu*

Decision Analysis of Fuzzy Partition Tree Applying AIC and Fuzzy Decision, *Kimiaki Shinkai, Shuya Kanagawa, Takenobu Takizawa and Hajime Yamashita*