

Interactive Poster Session Presentations

Interactive Poster Session is held at Room 222 & 223, from 12:30-13:50 on December 14th, 2009 (Monday) with complementary lunch.

A Fuzzy Rule-Based System for Ontology Mapping (3)

Susel Fernandez, Juan R. Velasco, Miguel A. Lopez-Carmona

Where are All the Agents? On the Gap Between Theory and Practice of Agent-Based Referral Networks - An Inter-Agent Communication Perspective (4)

Nicola Dragoni

SADE: A Development Environment for Adaptive Multi-Agent Systems (7)

Menggao Dong, Xinjun Mao, Junwen Yin, Zhiming Chang, Zhichang Qi

Recursive Adaptation of Stepsize Parameter for Non-Stationary Environments (10)

Itsuki Noda

Mechanism Design Simulation for Health Care Reform in China (19)

Guanqun Liang, Hirofumi Yamaki, Huanye Sheng

Case Learning in CBR-Based Agent Systems for Ship Collision Avoidance (21)

Yuhong Liu, Chunsheng Yang, Yubin Yang, Fuhua Lin, Xuanmin Du

An Adaptive Agent Model for Emotion Reading by Mirroring Body States and Hebbian Learning (23)

Tibor Bosse, Zulfiqar A. Memon, Jan Treur

Agent Evacuation Simulation using a Hybrid Network & Free Space models (34)

Masaru Okaya, Shigeru Yotsukura, Kei Sato, Tomoichi Takahashi

Designing Agent Behaviour in Agent-Based Simulation through participatory method (38)

Patrick Taillandier, Elodie Buard

Influence of Social Networks on Recovering Large Scale Distributed Systems (42)

Wei Ren, Yang Xu, Jinmei Luo, Liying Guo

Dynamic Evolution of Role Taxonomies through Multidimensional Clustering in Multiagent Organizations (59)

Ramon Hermoso, Holger Billhardt, Sascha Ossowski

Adaptation and Validation of an Agent Model of Functional State and Performance for Individuals (69)

Fiemke Both, Mark Hoogendoorn, S. Waqar Jaffry, Rianne van Lambalgen, Rogier Oorburg Alexei Sharpanskykh, Jan Treur, Michael de Vos

A Cooperation Trading Method with Hybrid Traders (70)

Satoshi Takahashi, Tokuro Matsuo

GPGCloud: Model Sharing and Execution Environment Service for Simulation of International Politics and Economics (71)

Yoshiki Kato, Hirofumi Yamaki, Yuki Asai

Creating and Using Reputation-based Agreements in Organisational Environments (78)

Roberto Centeno, Ramon Hermoso, Viviane Torres da Silva

Directory Service in the Language Grid for System Integration (80)

Daisuke Yanagisawa, Takuya Furuta, Hirofumi Yamaki

Dynamic Multi-Agent Optimisation (83)

Graham Billiau, Aditya Ghose

Evacuation Planning Assist System with Network Model-based Pedestrian Simulator (98)

Tomohisa Yamashita, Shunsuke Soeda, Itsuki Noda

An Empirical Study of Agent Programs: A Dynamic Blocks World Case Study in GOAL (58)

M. Birna van Riemsdijk, Koen V. Hindriks

A Multiagent Model for Provider-Centered Trust in Composite Web Services (60)

Julien Bourdon, Laurent Vercouter, Toru Ishida