

SICE Annual Conference 2005
August 8th-10th, 2005
Okayama University, Okayama, Japan

Session MA2

Systems Concept and Technology in the Yaoyorozu Projects (1)

Chairperson: Motohisa Funabashi (Hitachi, Ltd.)

1. (MA2-13-1)
Introduction to the Yaoyorozu Project
Koichi Homma, Motohisa Funabashi, Toshiro Sasaki (Hitachi, Ltd.)
2. (MA2-13-2)
Systems Concept of the Yaoyorozu Project
Seiichi Shin (University of Tokyo)
3. (MA2-13-3)
Legal and Ethical Concept of the Yaoyorozu Project
Yasujiro Murakami (Tokyo University of Technology)
4. (MA2-13-4)
Final Report on a Life Style Design for the Ubiquitous
Naoki SAKAKIBARA, Chika Sekine, Tomoko Imai (UDIT Inc.),
Masaaki Kurosu, Hideaki Takahashi (National Institute of Multimedia Education),
Takeshi Hoshino, Yukinobu Maruyama (Design Division, Hitachi, Ltd.),
Junji Nakata (Systems Development Laboratory, Hitachi, Ltd.)

Session MP1

Systems Concept and Technology in the Yaoyorozu Projects (2)

Chairperson: Motohisa Funabashi (Hitachi, Ltd.)

1. (MP1-13-1)
Service Interoperability by Middleware Technologies for Context-aware Service
Hidenori Yamamoto, Shigetoshi Sameshima, Takaaki Sekiguchi, Hiromitsu Kato (Systems Development Laboratory, Hitachi, Ltd.),
Hiroyuki Morikawa, Tomonori Aoyama (Graduate School of Frontier Science, University of Tokyo),
Junichi Yura, Kazunori Takashio, Hideyuki Tokuda (Graduate School of Media and Governance, Keio University)
2. (MP1-13-2)
Anonymous Trust Propagation Model for Trustworthy Word-of-Mouth Information Filtering
Hiromitsu Kato, Takashi Fukumoto, Yoshinori Sato (Systems Development Laboratory, Hitachi, Ltd.)
3. (MP1-13-3)
Multi Agent Simulation Model of the Yaoyorozu Project
Koujin Yano, Ken-ichiroh Kawakami, Koichi Homma (Systems Development Laboratory, Hitachi, Ltd.),
Seiichi Shin (School of Engineering, The University of Tokyo),
Toshiro Sasaki (Systems Development Laboratory, Hitachi, Ltd.)
4. (MP1-13-4)
Information Filtering System based on Spatial Patterns for GPS-Enabled Mobile Terminals
Yoshinori Sato, Takashi Fukumoto, Hiromitsu Kato (Systems Development Laboratory, Hitachi, Ltd.),
Seiichi Shin (School of information Science and Technology, The University of Tokyo)
5. (MP1-13-5)
A Study of P2P Network Using Optimal Paths Design for Ubiquitous Information Society
Takashi FUKUMOTO, Yoshinori SATO, Hiromitsu KATO (Systems Development Laboratory, Hitachi, Ltd.),
Seiichi SHIN (The University of Tokyo)