Symposium on Multiagent Systems, Robotics and Cybernetics: Theory and Practice

Chair: Professor Jochen Pfalzgraf, University of Salzburg, Austria

Morning Session 10:00 – 12:00

Simulation of Multiagent Systems with SeSAm
Dr. F. Klügl, University of Würzburg, Germany

Unconscious Representation Changes While Problem Solving
Prof. L. de Ledesma Otamendi, Technical University of Madrid, Spain

WebOrigami: A System for Origami Construction and Proving on the Web
Prof. Tetsuo Ida and Asem Kasem and Hidekazu Takahashi, University of Tsukuba, Japan

LUNCH BREAK 12:00 – 13:30

Afternoon Session 13:30 – 17:00

Flexible and Adaptive Process-Oriented Information Systems: Challenges and Solutions
Prof. P. Dadam, University of Ulm, Germany

Efficient Scheduling and Planning of Robots in Assembly Lines
Prof. D. Alcaide López de Pablo, University of La Laguna, Tenerife, Spain, and Prof. E. Levner, Holon Institute of Technology, Holon, Israel, and Prof. V. Kats, Institute of Industrial Mathematics, Beer-Sheva, Israel

Coffee Break 15:00 – 15:20

Intelligent Networks and Security Structures (INESS) - Strategic Management and Process Optimization within International Resource Conflicts
Prof. S. Pickl, Universität der Bundeswehr, Munich, Germany

Selected Topics on Automated Reasoning
Prof. R. Caferra, Leibniz-IMAG, University of Grenoble, France

CONCLUDING the Symposium