First German Conference on Multiagent System Technologies

September 22-25, 2003
Erfurt, Germany
Messe- und Konferenzzentrum

For the first time, the German special interest group on Distributed Artificial Intelligence organizes a conference to promote the theory and application of agents and multiagent systems. The German conference on MultiAgent system TechnologieS (MATES) covers the whole range from theory to application of agent- and multiagent technology. It aims at providing an interdisciplinary forum for both, researchers and members of business and industry, to present and discuss latest advances in theoretic work on, as well as prototyped or fielded systems of intelligent agents. The conference features an exhibition of practical applications with an advanced concept of agency, as well as workshops and introductory and expert courses on practical aspects of agent-based computing.





MATES'03 is co-located with the fourth international conference NetObject Days 2003 in an exciting event. Integral part of the technical program will be an exhibition of a variety of tools for the development, and prototypes of all kinds of practical applications of agent and multiagent technology. The conference language of MATES'03 is English; special conference sessions such as the annual meeting of the German SIG on DAI are held in German.

Submission of papers: April 28, 2003
Submission of course proposals: May 26, 2003
Submission of exhibit/demo: May 26, 2003

Proceedings

The proceedings of MATES'03 will be published as a volume in the Springer series of Lecture Notes on Artificial Intelligence (LNAI).

Program Co-Chairs

Matthias Klusch (DFKI, Germany), Jörg Müller (Siemens, Germany), Michael Schillo (DFKI, Germany), Huaglory Tianfield (Glasgow Caledonian University, UK)

More information can be found on the conference web site at:

http://www.gi-vki.de/MATES03.html