



**Multiagent System Technologies: Second German Conference, MATES 2004, Erfurt, Germany, September 29-30, 2004, Proceedings (Lecture Notes in Computer Science / Lecture Notes in Artificial Intelligence)**

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After the huge success of the 1st German Conference on Multiagent System Technologies (MATES) last year in Erfurt the German Special Interest Group on Distributed Artificial Intelligence together with the steering committee of MATES proudly organized and conducted this international conference for the second time. The goal of the MATES conference is to constitute a high-quality platform for the presentation and discussion of new research results and system developments. It provides an interdisciplinary forum for researchers, users, and developers, to present and discuss the latest advances in research work, as well as prototyped or fielded systems of intelligent agents. The conference covers the complete range from theory to application of agent and multiagent technologies. MATES 2004 was conducted - as an integral part of the 5th International Conference Net.ObjectDays2004 along with the - 8th International Workshop on Cooperative Information Agents (CIA) 2004 - Autumn meeting of FIPA (Foundation for Intelligent Physical Agents) - Prototype and Product Exhibition of Agent Related Platforms, Frameworks, Systems, Applications, and Tools As such all these events together may have formed the biggest agent-related event of this year in Europe and one of the biggest worldwide. The call-for-papers attracted about 60 submissions from all over the world. After a careful reviewing process, the international program committee accepted 22 high-quality papers of particular relevance and quality. The selected contributions cover a wide range of exciting topics, in particular agent analysis and security, agent negotiation and control, agents and software engineering, simulation and agents, and agent policies and testing. Exciting highlights of the conference were the invited talks, by Jim Odell on Agent UML 2.0: Too Radical or Not Radical Enough?, and Cristiano Castelfranchi on Emergence and Co-ordination: Towards a Synthetic Paradigm in AI and Cognitive Science. Moreover, several agent-related tutorials were conducted.

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