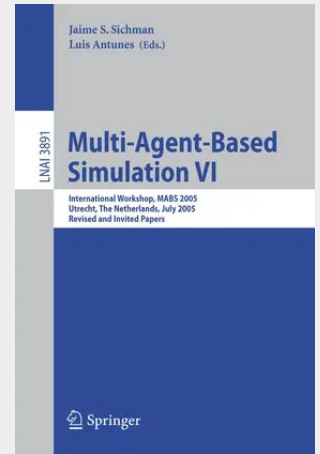


Multi-Agent-Based Simulation VI

International Workshop, MABS 2005, Utrecht, The Netherlands, July 25, 2005, Revised and Invited Papers

This book constitutes the thoroughly refereed post-proceedings of the 6th International Workshop on Multi-Agent-Based Simulation, MABS 2005, held in Utrecht, The Netherlands in July 2005 as an associated event of AAMAS 2005, the main international conference on autonomous agents and multi-agent systems. The 12 revised full papers presented together with 1 invited talk were carefully reviewed. The papers are organized in topical sections on coalition emergence, theories and models, applications, and environments.

This volume groups together the papers accepted for the 6th International Workshop on Multi-Agent-Based Simulation (MABS 2005), co-located with the 4th International Joint Conference on Autonomous Agents and Multiagent Systems (AAMAS 2005), which occurred in Utrecht, The Netherlands, on July 25, 2005. MABS 2005 is the sixth workshop of a series that began at ICMAS 1998 (Paris, France), and continued successively with ICMAS 2000 (Boston, USA), AAMAS 2002 (Bologna, Italia), AAMAS 2003 (Melbourne, Australia) and AAMAS 2004 (New York, USA). The revised version of the papers of these workshops appeared in Springer's Lecture Notes in Artificial Intelligence, in volumes 1534, 1979, 2581, 2927 and 3415. All information about the MABS Workshop Series can be found at <http://www.pcs.usp.br/~mabs>. After some hesitations about the numbering of the volumes, we decided to set the pace right between the workshop edition and the volume name. So, this volume is called Multi-Agent-Based Simulation VI, and subsequent editions of the book series will correspond to the ordinal number of the workshop. The scientific focus of MABS lies in the convergence of social sciences and multi-agent systems, with a strong applicational/empirical vein, and its emphasis is on (i) exploratory agent-based simulation as a principled way of undertaking scientific research in the social sciences and (ii) using social theories as an inspiration to new frameworks and developments in multi-agent systems.



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