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Abstract. Multi-agent systems (MAS) are used in investigations with different purposes, mainly in computational simulations. These systems are composed of autonomous software entities, named agents, that act and interact in a shared environment, changing the state of the environment.

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Welcome to the Multi Agent Systems and Simulation Research Group The MASS group specializes in Multi-Agent Systems, Cellular Automata and statistical simulations. Much of the work we do is social and/or ecological simulations aimed at discovering whether our understanding of these systems is accurate or prediction of how such systems may change.

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Multi-Agent Systems: Simulation and Applications provides an overdue review of the wide ranging facets of MAS simulation, including methodological and application-oriented guidelines. This comprehensive resource reviews two decades of research in the intersection of MAS, simulation, and different application domains.

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Only a few studies were strictly related to multi-agent simulation in the aspect of the disorder factor. For example, in Reference , the transfer of the messages in large distributed multi-agent systems is studied. The authors have proposed the method of

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messages transfer through linking events.

~~Modeling the Disorder of Closed System by Multi-Agent ...~~

A multi-agent system is a computerized system composed of multiple interacting intelligent agents. Multi-agent systems can solve problems that are difficult or impossible for an individual agent or a monolithic system to solve. Intelligence may include methodic, functional, procedural approaches, algorithmic search or reinforcement learning. Despite considerable overlap, a multi-agent system is not always the same as an agent-based model. The goal of an ABM is to search for explanatory insight i

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Miguel Zinelli Jr. ... This book
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Agent-based modeling is related
to, but distinct from, the concept
of multi-agent systems or multi-
agent simulation in that the goal
of ABM is to search for

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explanatory insight into the collective behavior of agents obeying simple rules, typically in natural systems, rather than in designing agents or solving specific practical or engineering problems.

~~Agent-based model~~ — Wikipedia
Multi-Agent Systems: Simulation and Applications complex systems. CyberGeo: European Journal of Geography, (335):1–17, March 2006. R. A. Brooks and J. H. Connell. Asynchronous distributed control system for a mobile robot. In W. Wolfe and N. Marquina, editors, SPIE's Cambridge Symposium on Optical and Opto-Electronic Engineering, volume 727 ...

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~~Multi-agent systems: simulation and applications — SILO.PUB~~

This article presents an overview of multi-agent system models of land-use/cover change (MAS/LUCC models). This special class of LUCC models combines a cellular landscape model with agent-based representations of decision making, integrating the two components through specification of interdependencies and feedbacks between agents and their environment.

~~Multi-Agent Systems for the Simulation of Land Use and ...~~

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The volume highlights new trends and challenges in agent and multi-agent research and includes 38 papers classified in the following specific topics: learning paradigms, agent-based modeling and simulation, business model innovation and disruptive technologies, anthropic-oriented computing, serious games and business intelligence, design and implementation of intelligent agents and multi-agent systems,

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Multi-agent systems (MAS) are increasingly being acknowledged as a modelling paradigm for capturing the dynamics of complex systems in a wide range of domains, from system biology to adaptive ...

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Multi-agent systems (MAS) are a core area of research of modern artificial intelligence. A multi-agent system consists of multiple decision-making agents which interact in a shared environment to achieve common or conflicting

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The MAS/RPG (Multi-Agent Systems/Role-Playing Games) approach was defined by Olivier Barreteau as the methodological coupling of role-playing games and agent-based simulations (Barreteau 1998; Barreteau and Bousquet 1999). This method has also been called "Games and Multi-Agent Based Simulations" (GMABS) (Adamatti et al. 2005).

2.2

~~Agent Based Participatory~~

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The multi-agent methodology for ecosystem management is a relatively new and rapidly developing field which takes a formal computational perspective on the interaction of humans with their environment. Chapters 2, 3 and 4 of the book provide the underpinnings from the methodological point of view.

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