

Decentralized A.I. 2

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The purpose of this proceedings is to stimulate exchange and discussion of research in the field of multi-agent systems. The actions of an agent occur in the context of other agents that may possess structures and strategies not the same as the agent's own. An autonomous agent provides its own goals, capabilities and knowledge. A multi-agent system consists of at least two brokers that are engaged in some task that may necessitate coordination, cooperation and/or competition. These problems may result from limited assets, shared or competing goals, etc. Multi-agent complications arise when many autonomous agents share a common environment. This MAAMAW workshop proceedings emphasizes multi-agent systems of all sorts from very easy to very complex agents and agent organizations.



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