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Argumentation In Multi Agent Systems

years, argumentation has been gaining increasing importance in multi-agent systems, mainly as a vehicle for facilitating "rational interaction" (i.e., interaction which involves the giving and receiving of reasons). This is because argumentation provides tools

ArgMAS: Argumentation in Multi-Agent Systems

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This book constitutes the thoroughly reviewed post-proceedings of the 8th International Workshop on Argumentation in Multi-Agent Systems, ArgMas 2011, held in Taipei, Taiwan in May 2011 in association with the 10th International Conference on Autonomous Agents and Multi-Agent Systems (AAMAS 2011). The 8 revised full papers taken from ArgMAS 2011. Also included are 5 invited papers based on presentations on argumentation at the AAMAS 2011 main conference.

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During the last decade Argumentation has been gaining importance. within Artificial. Intelligence especially in multi agent systems. Argumentation is a. powerful mechanism for modelling the internal reasoning of an agent. It also provides tools for analysing, designing and. implementing sophisticated forms of interaction among rational agents, thus making important contributions to the theory and practice of.

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Argumentation provides tools for designing, implementing and analyzing sophisticated forms of interaction among rational agents. It has made a solid contribution to the practice of multiagent dialogue

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This dualistic approach to argumentation has carried over its use in multi-agent systems (Rahwan, 2006): argumentation is studied, and used, to model agent reasoning and structure communication between agents. Argumentation has been used in belief revision for intelligent agents (Paglieri & Castelfranchi, 2006) and collaborative, multi-agent planning (Pardo, Pajares, Onaindia, Godo, &

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Dellunde, 2011). For communication between agents, argumentation has played a crucial role in specifying ...

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Argumentation in Multi-Agent Systems (ArgMAS 2010)

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In the field of multi-agent systems, argument-based techniques can be used to determine reasoning of autonomous agents, or to facilitate multi-agent interaction.

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