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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

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also provides tools for
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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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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, & Dellunde, 2011). For communication between agents, argumentation has played a crucial role in specifying ...

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researchers on three broad
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the concepts, theories,
methodologies, and
applications of
computational models of
argumentation in building
autonomous agents and multi-
agent systems. Argumentation
can be abstractly defined as
the formal interaction of
different arguments for and
against some conclusion (eg,
a proposition, an action
intention, a preference,
etc.).

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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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