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The study of multi-agent systems (MAS) focuses on systems in which many intelligent agents interact with each other. These agents are considered to be autonomous entities such as software programs or robots. Their interactions can either be cooperative (for example as in an ant colony) or selfish (as in a free market economy).

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areas of research and development: multi-agent systems. Multi-agent systems allow many intelligent agents to interact with each other, and this field of study has advanced at a rapid pace since the publication of the first edition of this book, which was nearly a decade ago.

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Summary. Multi-agent systems is a subfield of Distributed Artificial Intelligence that has experienced rapid growth because of the flexibility and the intelligence available solve distributed problems. In this chapter, a brief survey of multi-agent systems has been presented. These encompass different attributes such as architecture, communication, coordination strategies, decision making and learning abilities.

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MAS are systems composed of multiple autonomous agents interacting with each other to achieve their designed objectives (Wooldridge 2002).

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Multiagent systems is an expanding field that blends classical fields like game theory

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The new edition of an introduction to multiagent systems that captures the state of the art in both theory and practice, suitable as textbook or reference. Multiagent systems are made up of multiple interacting intelligent agents—computational entities to some degree autonomous and able to cooperate, compete, communicate, act flexibly, and exercise control over their behavior within the frame of their objectives.

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The multiagent systems field can be understood as consisting of two closely

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interwoven strands of work. The first is concerned with individual agents, while the second is concerned with collections of these agents. The structure of the book reflects this division. Roughly speaking, the book is in three parts.

An Introduction to MultiAgent Systems | Michael Wooldridge ...

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