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an undergraduate textbook on multiagent systems; starting from the history of the field, covers the design of intelligent agents (logical reasoning agents, practical reasoning agents, hybrid reasoning agents, reactive agents), and multiagent systems (multiagent encounters, reaching agreements, cooperation and coordination, communication languages & speech acts), and

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An Introduction to MultiAgent Systems
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are a new paradigm for understanding
and building distributed systems,
where it is assumed that the
computational components are
autonomous: able to control their own
behaviour in the furtherance of their
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An Introduction to MultiAgent Systems.
Multi-agent systems allow many
intelligent agents to interact with each
other, and this field of study has
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Lecture Slides for An Introduction to
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slides and handouts; slides are also available in PowerPoint format.

Lecture 1 - Introduction (PostScript lecture slides) (PDF lecture slides) (PostScript 2 slides/page) (PDF 2 slides/page) (PostScript 4 slides/page) (PDF 4 slides/page)

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Multiagent systems are a new paradigm for understanding and building distributed systems, where it is assumed that the computational components are autonomous: able to

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control their own behaviour in the
furtherance of their own goals.

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This is the first textbook to be explicitly designed for use as a course text for an undergraduate/graduate course on multi--agent systems. Assuming only a basic understanding of computer science, this text provides an introduction to all the main issues in the theory and practice of intelligent agents and multi--agent systems.

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Abstract 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

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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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Mike Wooldridge's "An Introduction to MultiAgent Systems" does a great job of capturing this broad and rapidly developing field in a succinct way that is accessible to students. I use it in my upper-division undergraduate class on "Autonomous MultiAgent Systems. Lin Padgham (RMIT University, Australia)

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- Multiagent system is a collection of multiple autonomous (intelligent) agents, each acting towards its

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objectives while all interacting in a shared environment, being able to communicate and possibly coordinating their actions.

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Author: Michael Wooldridge.
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textbook to be explicitly designed for
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Although there are many editing issues with the book, especially when read on kindle I find that Wooldridge presentation both as systematic and insightful approach to multi-agent systems. He discusses many of the basic topics of multi-agent systems from the design perspective, so it is a good introduction to field.

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