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computational components are autonomous: able to control their own behaviour in the furtherance of their own goals.

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robots. Their
interactions can
either be
cooperative (for
example as in an
ant colony) or
selfish (as in a
free market
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agents to
interact with
each other, and
this field of
study has
advanced at a
rapid pace since
the publication
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edition of this
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Summary. Multi-agent systems is a subfield of Distributed Artificial Intelligence that has experienced rapid growth because of the

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composed of
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systems is an
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focuses on
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many intelligent

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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

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9.5 Ranking
systems 267 9.6
History and

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Systems 2nd
Edition
references 271
10 Protocols for
Strategic
Agents:

Mechanism Design
273 10.1

Introduction 273

10.1.1 Example:
strategic voting
273 10.1.2

Example: buying
a shortest path
274 10.2

Mechanism design

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with
unrestricted
preferences 275
10.2.1

Implementation
276 10.2.2 The
revelation
principle 277

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The multiagent systems field can be understood as consisting of two closely interwoven strands of work. The first is concerned with individual

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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.

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