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Game-theoretic reasoning pervades economic theory and is used

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An introduction to game theory is published by Oxford University Press. A Greek translation, a Chinese translation, and an International Edition are available. The table of contents indicates the scope of the book. The following sample chapters are taken from the penultimate draft of the book. Frontmatter and Preface; Introduction; Nash equilibrium: theory

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The game in Section 2.8.4 is symmetric if and only if $u_1 = u_2$. 52.2
Equilibrium for pairwise interactions in a single population The
Nash equilibria are (A, A) , (A, C) , and (C, A) . Only the
equilibrium (A, A) is relevant if the game is played between the
members of a single equilibrium is the only symmetric
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Definition. Game theory is a systematic study of strategic interactions among rational individuals. Its limitations aside, game theory has been fruitfully applied to many situations in the realm of economics, political science, biology, law, etc. In the rest of this chapter we will illustrate the main ideas and concepts of game theory and some of its applications using simple examples. In later

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Some game-theoretic ideas can be traced to the 18th century, but the major development of the theory began in the 1920s with the work of the mathematician Emile Borel (1871-1956) and the polymath John von Neumann (1903-57).

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Today, game theory applies to a wide range of behavioral relations, and is now an umbrella term for the science of logical multiagent decision making in humans, animals, and computers. Modern game theory began with the idea of mixed-strategy equilibria in two-person zero-sum games and its proof by John von Neumann.

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University Press, August 2003; Chinese and Greek translations are available) [undergraduate text] · Table of contents, corrections, sample chapters, solutions, search the text; New Martin J. Osborne and Ariel Rubinstein, Models in microeconomic theory (Open Book Publishers, 2020).

Martin J. Osborne

Presents an introduction to solution concepts in game theory. Describes how to find dominant strategies, eliminate dominated strategies, and find Nash equili...

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a. The equilibria of the game are the same as those of the original game: (Stag, ..., Stag) and (Hare, ..., Hare). Any player that deviates from the first profile obtains a hare rather than the fraction $1/n$ of the stag. Any player that deviates from the second profile obtains nothing, rather than a hare.

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