

Game Theory A Very Short Introduction Ken Binmore

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Game Theory A Very Short

This Very Short Introduction introduces the fascinating world of game theory, showing how it can be understood without mathematical equations, and revealing that everything from how to play poker optimally to the sex ratio among bees can be understood by anyone willing to think seriously about the problem.

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A very poorly written book. What is needed in a short introduction is a text that does not need extensive analysis to extract the meaning. The examples do not seem to illustrate the essentials of game theory in a clear way and are in any case not clearly described.

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Buy Game Theory: A Very Short Introduction by KenBinmore (ISBN: 9780195695885) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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Ken Binmore's Very Short Introduction (VSI #173) to Game Theory is my second selection of Oxford's huge, gigantic VSI series (quickly approaching 500 books). It was probably closer to 3.5 stars, but mainly because of the structural problems with surveying Game Theory in less than 200 pages. At less than 200 pages Binmore is abl

Game Theory: A Very Short Introduction by Ken Binmore

Abstract. Game Theory: A Very Short Introduction provides insights into the games that are all around us. Game theory is about how to play such games in a rational way. Game theory has seen spectacular successes in evolutionary biology and economics, and is beginning to revolutionize other disciplines from psychology to political science.

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de?nition of game theory: The subject of game theory are situations, where the re-sult for a player does not only depend on his own decisions, but also on the behaviour of the other players. Game theory has its historical origin in 1928. By analysing parlour games, John von Neumann realised very quickly the

practicability of his approaches for the

A Short Introduction to Game Theory - uni-muenchen.de

This Very Short Introduction offers a succinct tour of the fascinating world of game theory, a ground-breaking field that analyzes how to play games in a rational way. Ken Binmore, a renowned game theorist, explains the theory in a way that is both entertaining and non-mathematical yet also deeply insightful, revealing how game theory can shed light on everything from social gatherings, to ethical decision-making, to successful card-playing strategies, to calculating the sex ratio among bees.

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Very Short Introductions. Explores the hot topic of Game theory--a relatively new discipline that has seen spectacular successes in evolutionary biology and economics, and is beginning to revolutionize other disciplines from psychology to political science. Written by a renowned game theorist and mathematician, who explains the theory in a way that is both fun and non-mathematical yet also deeply insightful.

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