

The Game Theorists Guide To Parenting How The Science Of Strategic Thinking Can Help You Deal With The Toughest Negotiators You Know Your Kids

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In The Game Theorist's Guide to Parenting, the award-winning journalist and father of five Paul Raeburn and the game theorist Kevin Zollman pair up to highlight tactics from the worlds of economics and business that can help parents break the endless cycle of quarrels and ineffective solutions. Raeburn and Zollman show that some of the same strategies successfully applied to big business deals and politics—such as the Prisoner's Dilemma and the Ultimatum Game—can be used to solve ...

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In The Game Theorists Guide to Parenting, the award-winning journalist and father of five Paul Raeburn and the. "I absolutely loved this book, both as a parent and as a nerd." —Jessica Lahey, author of The Gift of Failure. As every parent knows, kids are surprisingly clever negotiators. But how can we avoid those all-too-familiar wails of "That's not fair!" and "You can't make me!"?

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Game theory is about how we play, interact, and negotiate, where doing one thing will affect what the other does in response. It is about strategy and anticipation, and while "game theory can get complicated," write the authors, "in most situations you need to know only three things: the players, their preferences, and what they can do."

~~THE GAME THEORIST'S GUIDE TO PARENTING | Kirkus Reviews~~

Game Theorists Matt Patrick and Steph Patrick were gaming since the start of their relationship. See their recommended games and how to avoid co-op conflict. #GameTheory #GameTheorists #Matpat source

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Game theory is primarily mathematical. It uses math to guide decision-making. If you have good data on probabilities of different courses of action or a reasonably bounded problem, game theory is extremely helpful. Strategy, as the book title suggests, is more of an art when you don't have a lot of data on probability.

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If you want to take a deep dive into the world of nerdy theories, join the Game Theorist's community today! But hey, it's just a bunch of theories. Game Theories!

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Game theory is an increasingly important discipline that applies mathematics to everyday decision making. It provides important insights into such diverse areas as military strategy, economics, biology and public policy. And its results provide important insights into how humans interact with each other.

~~The Complete Idiot's Guide to Game Theory: The Fascinating ...~~

Game theory is the study of strategic decision making and behaviour, and while it is a whole discipline of study in itself, this book written by academics in the field is not a textbook but a written for a general audience that while being accessible to a non-specialists, still manages to be a rigorous introduction into the subject, all the while being fun and engaging through the examples used and

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~~Game Theory: How to Win At Love (According to Dating Sims)~~

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¶I absolutely loved this book, both as a parent and as a nerd.¶ Jessica Lahey, author of *The Gift of Failure* As every parent knows, kids are surprisingly clever negotiators. But how can we avoid those all-too-familiar wails of ¶That's not fair!¶ and ¶You can't make me!¶? In *The Game Theorist's Guide to Parenting*, the award-winning journalist and father of five Paul Raeburn and the game theorist Kevin Zollman pair up to highlight tactics from the worlds of economics and business that can help parents break the endless cycle of quarrels and ineffective solutions. Raeburn and Zollman show that some of the same strategies successfully applied to big business deals and politics—such as the Prisoner's Dilemma and the Ultimatum Game—can be used to solve such titanic, age-old parenting problems as dividing up toys, keeping the peace on long car rides, and sticking to homework routines. Raeburn and Zollman open each chapter with a common parenting dilemma. Then they show how carefully concocted schemes involving bargains and fair incentives can save the day. Through smart case studies of game theory in action, Raeburn and Zollman reveal how parents and children devise strategies, where those strategies go wrong, and what we can do to help raise happy and savvy kids while keeping the rest of the family happy too. Delightfully witty, refreshingly irreverent, and just a bit Machiavellian, *The Game Theorist's Guide to Parenting* looks past the fads to offer advice you can put into action today.

Gain some insight into the game of life... Game Theory means rigorous strategic thinking. It is based on the idea that everyone acts competitively and in his own best interest. With the help of mathematical models, it is possible to anticipate the actions of others in nearly all life's enterprises. This book includes down-to-earth examples and solutions, as well as charts and illustrations designed to help teach the concept. In *The Complete Idiot's Guide® to Game Theory*, Dr. Edward C. Rosenthal makes it easy to understand game theory with insights into: ? The history of the discipline made popular by John Nash, the mathematician dramatized in the film *A Beautiful Mind* ? The role of social behavior and psychology in this amazing discipline ? How important game theory has become in our society and why

The authors of *Thinking Strategically* demonstrate how to apply the principles in game theory to achieve greater personal and professional successes, drawing on a diverse array of case studies to explain how to develop a win-oriented way of seeing the world.

The tools you need to master the toughest negotiations you'll ever face--those with your kids As every parent knows, kids are surprisingly clever negotiators. But how can we avoid those all-too-familiar wails, ¶That's not fair!¶ and ¶You can't make me!¶? In *The Game Theorist's Guide to Parenting*, the award-winning journalist and father of five Paul Raeburn and the game theorist Kevin Zollman pair up to highlight tactics from the worlds of economics and business that can help parents break the endless cycle of quarrels and ineffective solutions. Raeburn and Zollman show that some of the same strategies successfully applied to big business deals and politics—such as the Prisoner's Dilemma and the Ultimatum Game—can be used to solve such titanic, age-old parenting problems as dividing up toys, keeping the peace on long car rides, and sticking to homework routines. Raeburn and Zollman open each chapter with a common parenting dilemma. Then they show how carefully concocted schemes involving bargains and fair incentives can save the day. Through smart case studies of game theory in action, Raeburn and Zollman reveal how parents and children devise strategies, where those strategies go wrong, and what we can do to help raise happy and savvy kids while keeping the rest of the family happy too. Delightfully witty, refreshingly irreverent, and just a bit Machiavellian, *The Game Theorist's Guide to Parenting* looks past the fads to offer advice you can put into action today.

¶I am hard pressed to think of another book that can match the combination of practical insights and reading enjoyment.¶ Steven Levitt Game theory means rigorous strategic thinking. It's the art of anticipating your opponent's next moves, knowing full well that your rival is trying to do the same thing to you. Though parts of game theory involve simple common sense, much is counterintuitive, and it can only be mastered by developing a new way of seeing the world. Using a diverse array of rich case studies—from pop culture, TV, movies, sports, politics, and history—the authors show how nearly every business and personal interaction has a game-theory component to it. Mastering game theory will make you more successful in business and life, and this lively book is the key to that mastery.

Games are everywhere: Drivers maneuvering in heavy traffic are playing a driving game. Bargain hunters bidding on eBay are playing an auctioning game. The supermarket's price for corn flakes is decided by playing an economic game. 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,

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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. With mini-biographies of many fascinating, and occasionally eccentric, founders of the subject--including John Nash, subject of the movie *A Beautiful Mind*--this book offers a concise overview of a cutting-edge field that has seen spectacular successes in evolutionary biology and economics, and is beginning to revolutionize other disciplines from psychology to political science. About the Series: Oxford's Very Short Introductions offers concise and original introductions to a wide range of subjects--from Islam to Sociology, Politics to Classics, and Literary Theory to History. Not simply a textbook of definitions, each volume provides trenchant and provocative--yet always balanced and complete--discussions of the central issues in a given topic. Every Very Short Introduction gives a readable evolution of the subject in question, demonstrating how it has developed and influenced society. Whatever the area of study, whatever the topic that fascinates the reader, the series has a handy and affordable guide that will likely prove indispensable.

Game theory--the study of how people make choices while interacting with others--is one of the most popular technical approaches in social science today. But as Michael Chwe reveals in his insightful new book, *Jane Austen Explored Game Theory's Core Ideas in Her Six Novels Roughly Two Hundred Years Ago*--over a century before its mathematical development during the Cold War. *Jane Austen, Game Theorist* shows how this beloved writer theorized choice and preferences, prized strategic thinking, and analyzed why superiors are often strategically clueless about inferiors. Exploring a diverse range of literature and folktales, this book illustrates the wide relevance of game theory and how, fundamentally, we are all strategic thinkers.

This book pays careful attention to applications of game theory in a wide variety of disciplines. The applications are treated in considerable depth. The book assumes only high school algebra, yet gently builds to mathematical thinking of some sophistication. *Game Theory and Strategy* might serve as an introduction to both axiomatic mathematical thinking and the fundamental process of mathematical modelling. It gives insight into both the nature of pure mathematics, and the way in which mathematics can be applied to real problems.

This book introduces one of the most powerful tools of modern economics to a wide audience: those who will later construct or consume game-theoretic models. Robert Gibbons addresses scholars in applied fields within economics who want a serious and thorough discussion of game theory but who may have found other works overly abstract. Gibbons emphasizes the economic applications of the theory at least as much as the pure theory itself; formal arguments about abstract games play a minor role. The applications illustrate the process of model building--of translating an informal description of a multi-person decision situation into a formal game-theoretic problem to be analyzed. Also, the variety of applications shows that similar issues arise in different areas of economics, and that the same game-theoretic tools can be applied in each setting. In order to emphasize the broad potential scope of the theory, conventional applications from industrial organization have been largely replaced by applications from labor, macro, and other applied fields in economics. The book covers four classes of games, and four corresponding notions of equilibrium: static games of complete information and Nash equilibrium, dynamic games of complete information and subgame-perfect Nash equilibrium, static games of incomplete information and Bayesian Nash equilibrium, and dynamic games of incomplete information and perfect Bayesian equilibrium.

When should you adopt an aggressive business strategy? How do we make decisions when we don't have all the information? What makes international environmental cooperation possible? Game theory is the study of how we make a decision when the outcome of our moves depends on the decisions of someone else. Economists Ivan and Tuvana Pastine explain why, in these situations, we sometimes cooperate, sometimes clash, and sometimes act in a way that seems completely random. Stylishly brought to life by award-winning cartoonist Tom Humberstone, *Game Theory* will help readers understand behaviour in everything from our social lives to business, global politics to evolutionary biology. It provides a thrilling new perspective on the world we live in.

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