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King Henry V. Parallel Texts of the First Quarto, 1600, and First Folio, 1623, Editions K. G. Binmore Ken Binmore Joel David Hamkins Shakespeare William Shakespeare Karine Chemla Joseph Katz William Shakespeare William Shakespeare Cameron Browne William Shakespeare William Shakespeare William Shakespeare Robert Metcalf Smith Eric Gossett Oregon William Shakespeare William Shakespeare

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playing for real is a problem based textbook on game theory that has been widely used at both the undergraduate and graduate levels the coursepack edition contains only the material necessary for a course of ten two hour lectures plus problem classes it comes with a disc of teaching aids including the author s own lecture presentations and two series of weekly exercise sets with answers

playing for real is a problem based textbook on game theory that has been widely used at both the undergraduate and graduate levels this coursepack edition will be particularly useful for teachers new to the subject it contains only the material necessary for a course of ten two hour lectures plus problem classes and comes with a disk of teaching aids including pdf files of the author s own lecture presentations together with two series of weekly exercise sets with answers and two sample final exams with answers there are at least three questions a game theory book might answer what is game theory about how is game theory applied why is game theory right playing for real is perhaps the only book that attempts to answer all three questions without getting heavily mathematical its many problems and examples are an integral part of its approach just as athletes take pleasure in training their bodies there is much satisfaction to be found in training one s mind to think in a way that is simultaneously rational and creative with all of its puzzles and paradoxes game theory

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an introduction to writing proofs presented through compelling mathematical statements with interesting elementary proofs this book offers an introduction to the art and craft of proof writing the author a leading research mathematician presents a series of engaging and compelling mathematical statements with interesting elementary proofs these proofs capture a wide range of topics including number theory combinatorics graph theory the theory of games geometry infinity order theory and real analysis the goal is to show students and aspiring mathematicians how to write proofs with elegance and precision

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