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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 provides a magnificent mental gymnasium for this purpose it is the author s hope that exercising on the equipment provided by this coursepack edition will bring the reader the same kind of pleasure that it has brought to so many other students

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

this radical profoundly scholarly book explores the purposes and nature of proof in a range of historical settings it overturns the view that the first mathematical proofs were in greek geometry and rested on the logical insights of aristotle by showing how much of that view is an artefact of nineteenth century historical scholarship it documents the existence of proofs in ancient mathematical writings about numbers and shows that practitioners of mathematics in mesopotamian chinese and indian cultures knew how to prove the correctness of algorithms which are much more prominent outside the limited range of surviving classical greek texts that historians have taken as the paradigm of ancient mathematics it opens the way to providing the first comprehensive textually based history of proof

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a trusted guide to discrete mathematics with proof now in a newly revised edition discrete mathematics has become increasingly popular in recent years due to its growing applications in the field of computer science discrete mathematics with proof second edition continues to facilitate an up to date understanding of this important topic exposing readers to a wide range of modern and technological applications the book begins with an introductory chapter that provides an accessible explanation of discrete mathematics subsequent chapters explore additional related topics including counting finite probability theory recursion formal models in computer science graph theory trees the concepts of functions and relations additional features of the second edition include an intense focus on the formal settings of proofs and their techniques such as constructive proofs proof by contradiction and combinatorial proofs new sections on applications of elementary number theory multidimensional induction counting tulips and the binomial distribution important examples from the field of computer science presented as applications including the halting problem shannon s mathematical model of information regular expressions xml and normal forms in relational databases numerous examples that are not often found in books on discrete mathematics including the deferred acceptance algorithm the boyer moore algorithm for pattern matching sierpinski curves adaptive quadrature the josephus problem and the five color theorem extensive appendices that outline supplemental material on analyzing claims and writing mathematics along with solutions to selected chapter exercises combinatorics receives a full chapter treatment that extends beyond the combinations and permutations material by delving into non standard topics such as latin squares finite projective planes balanced incomplete block designs coding theory partitions occupancy problems stirling numbers ramsey numbers and systems of distinct representatives a related site features animations and visualizations of combinatorial proofs that assist readers with comprehension in addition approximately

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artificial intelligence or ai now affects the day to day life of almost everyone on the planet and continues to be a perennial hot topic in the news this book presents the proceedings of ecai 2023 the 26th european conference on artificial intelligence and of pais 2023 the 12th conference on prestigious applications of intelligent systems held from 30 september to 4 october 2023 and on 3 october 2023 respectively in kraków poland since 1974 ecai has been the premier venue for presenting ai research in europe and this annual conference has become the place for researchers and practitioners of ai to discuss the latest trends and challenges in all subfields of ai and to demonstrate innovative applications and uses of advanced ai technology ecai 2023 received 1896 submissions a record number of which 1691 were retained for review ultimately resulting in an acceptance rate of 23 the 390 papers included here cover topics including machine learning natural language processing multi agent systems and vision and knowledge representation and reasoning pais 2023 received 17 submissions of which 10 were accepted after a rigorous review process those 10 papers cover topics ranging from fostering better working environments behavior modeling and citizen science to large language models and neuro symbolic applications and are also included here presenting a comprehensive overview of current research and developments in ai the book will be of interest to all those working in the field

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