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few branches of mathematics have been more influential in the social sciences than game theory in recent years it has become an essential tool for all social scientists studying the strategic behaviour of competing individuals firms and countries however the mathematical complexity of game theory is often very intimidating for students who have only a basic understanding of mathematics insights into game theory addresses this problem by providing students with an understanding of the key concepts and ideas of game theory without using formal mathematical notation the authors use four very different topics college admission social justice and majority voting coalitions and co operative games and a bankruptcy problem from the talmud to investigate four areas of game theory the result is a fascinating introduction to the world of game theory and its increasingly important role in the social sciences

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in kant's struggle for autonomy on the structure of practical reason raef zreik presents an original synoptic view of kant's practical philosophy uncovering the relatively hidden architectonics of kant's system and critically engaging with its broad implications he begins by investigating the implicit strategy that guides kant in making the distinctions that establish the autonomous spheres happiness morality justice public order legitimacy the organizing principle of autonomy sets these spheres apart assuming there is self sufficiency for each sphere zreik then develops a critique of this strategy showing its limits its costs and its inherent instability he questions self sufficiency and argues that autonomy is a matter of ongoing struggle between the forces of separation and unification zreik proceeds to suggest that we read kant backward reading early kant in light of late kant this reading reveals kant's strategy of both taking things apart and putting them together focusing on the joints transitions and metastructures of the system the image emanating from this account of kant's legal and moral philosophy is of an intimate yet tragic conflict within kant's thought one that leaves us to our own judgment as to where to draw the boundaries between spheres opening the door for politicizing kant's practical philosophy

essays examine the impact of women's studies on scholarship in fields includ american history political science economics literary criticism and psychology

volume 37 of reviews in mineralogy divided into three sections begins with an overview chapter 1 of the remarkable advances in the ability to subject minerals not only as pristine single crystal samples but also complex natural mineral assemblages to extreme pressure temperature conditions in the laboratory these advances parallel the development of an arsenal of analytical methods for measuring mineral behavior under those conditions this sets the stage for section two chapters 2-8 which focuses on high pressure minerals in their geological setting as a function of depth this top down approach begins with what we know from direct sampling of high pressure minerals and rocks brought to the surface to detailed geophysical observations of the vast interior the third section chapters 9-19 presents the material fundamentals starting from properties of a chemical nature such as crystal chemistry thermochemistry element partitioning and melting and moving toward the domain of mineral physics such as melt properties equations of state elasticity rheology vibrational dynamics bonding electronic structure and magnetism the review thus moves from the complexity of rocks to their mineral components and finally to fundamental properties arising directly from the play of electrons and nuclei this volume was prepared for a short course by the same title organized by russell j hemley and ho kwang mao and sponsored by the mineralogical society of america december 4-6 1998 on the campus of the university of california at davis

this book constitutes the refereed proceedings of the 11th european conference on genetic programming eurogp 2008 held in naples italy in march 2008 colocated with evocop 2008 the 21 revised plenary papers and 10 revised poster papers were carefully reviewed and selected from a total of 61 submissions a great variety of topics are presented reflecting the current state of research in the field of genetic programming including the latest work on representations theory operators and analysis evolvable hardware agents and numerous applications

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