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one of the earliest dreams of the fledgling field of artificial intelligence ai was to build computer programs that could play games as well as or better than the best human players despite early optimism in the field the challenge proved to be surprisingly difficult however the 1990s saw amazing progress computers are now better

than humans in checkers othello and scrabble are at least as good as the best humans in backgammon and chess and are rapidly improving at hex go poker and shogi this book documents the progress made in computers playing games and puzzles the book is the definitive source for material of high performance game playing programs

the analyst publishes research articles in pure mathematics

this book gives an exposition of the principal concepts and results related to second order elliptic and parabolic equations for measures the main examples of which are fokker planck kolmogorov equations for stationary and transition probabilities of diffusion processes existence and uniqueness of solutions are studied along with existence and sobolev regularity of their densities and upper and lower bounds for the latter the target readership includes mathematicians and physicists whose research is related to diffusion processes as well as elliptic and parabolic equations

the springer handbook for computational intelligence is the first book covering the basics the state of the art and important applications of the dynamic and rapidly expanding discipline of computational intelligence this comprehensive handbook makes readers familiar with a broad spectrum of approaches to solve various problems in science and technology possible approaches include for example those being inspired by biology living organisms and animate systems content is organized in seven parts foundations fuzzy logic rough sets evolutionary computation neural networks swarm intelligence and hybrid computational intelligence systems each part is supervised by its own part editor s so that high quality content as well as completeness are assured

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