



DOWNLOAD



Computers and Games: Second International Conference, CG 2001, Hamamatsu, Japan, October 26-28, 2000 Revised Papers

By -

Springer. Paperback. Book Condition: New. Paperback. 456 pages. Dimensions: 9.2in. x 6.1in. x 1.1in. This book contains the papers presented at CG2000 the Second International Conference on Computers and Games held at the CURREAC Center in Hamamatsu, Japan, on October 26-28, 2000. The CG conferences provide an international forum for researchers working on any aspect of computers and games to meet and exchange information on the latest research. CG2000 was attended by 80 people from over a dozen different countries, thus building on the success of the inaugural Computers and Games conference, held in 1998. The third conference in the series is scheduled to take place alongside the AAAI conference in Edmonton, Alberta, Canada in 2002. The interests of the conference attendees and organizers cover all issues related to game-playing; for instance, the implementation and performance of programs, new theoretical developments in game-related research, general scientific contributions produced by the study of games, social aspects of computer games, cognitive research on how humans play games, and issues related to networked games. This book contains all the new developments presented at CG2000. The CG2000 technical program consisted of 23 presentations of accepted papers and a panel session. In addition there were invited talks by Michael Littman of AT and T Labs, Kei-ichi Tainaka of Shizuoka University, and Nob Yoshigahara, noted inventor, collector, and popularizer of puzzles. The conference was preceded...

Reviews

An exceptional ebook along with the font applied was interesting to read through. it was actually written really completely and beneficial. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Mr. Hector Cole Jr.**

This written pdf is wonderful. It can be written in easy phrases and not difficult to understand. Your lifestyle span will likely be enhanced once you fully look over this ebook.

-- **Juanita Reynolds**