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EVOLUTIONARY ARTIFICIAL NEURAL NETWORK WEIGHT TUNING TO OPTIMIZE DECISION MAKING FOR AN ABSTRACT GAME (PAPERBACK)



Evolutionary Artificial Neural Network Weight Tuning to Optimize Decision Making for an Abstract Game

Corey M. Miller

Biblioscholar, United States, 2012. Paperback. Condition: New. Language: English. Brand New Book ***** Print on Demand ******. Abstract strategy games present a deterministic perfect information environment with which to test the strategic capabilities of artificial intelligence systems. With no unknowns or random elements, only the competitors performances impact the results. This thesis takes one such game, Lines of Action, and attempts to develop a competitive heuristic. Due to the complexity of Lines of Action, artificial neural networks are utilized to...

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