

<<Advances In Learning>>

图书基本信息

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### 内容概要

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书籍目录

Theory An Artificial Economy of Post Production Systems Simple Markov Models of the Genetic Algorithm in Classifier Systems : Accuracy-Based Fitness Simple Markov Models of the Genetic Algorithm in Classifier Systems : Multi-step Tasks Probability-Enhanced Predictions in the Anticipatory Classifier System YACS : Combining Dynamic Programming with Generalization in Classifier Systems A Self-Adaptive Classifier System What Makes a Problem Hard for XCS? Applications Applying a Learning Classifier System to Mining Explanatory and Predictive Models from a Large Clinical Database Strength and Money : An LC S Approach to Increasing Returns Using Classifier Systems as Adaptive Expert Systems for Control Mining Oblique Data with XCS Advanced Architectures A Study on the Evolution of Learning Classifier Systems Learning Classifier Systems Meet Multiagent Environments The Bibliography A Bigger Learning Classifier Systems Bibliography Appendix An Algorithmic Description of XCS Author Index

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