

## <<Computational Intell>>

### 图书基本信息

书名：<<Computational Intelligence and Security 计算智能与安全国际会议第一卷>>

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### 内容概要

The two volume set LNAI 3801 and LNAI 3802 constitute the refereed proceedings of the annual International Conference on Computational Intelligence and Security, CIS 2005, held in Xi'an, China, in December 2005. The 338 revised papers presented - 254 regular and 84 extended papers - were carefully reviewed and selected from over 1800 submissions. The first volume is organized in topical sections on learning and fuzzy systems, evolutionary computation, intelligent agents and systems, intelligent information retrieval, support vector machines, swarm intelligence, data mining, pattern recognition, and applications. The second volume is subdivided in topical sections on cryptography and coding, cryptographic protocols, intrusion detection, security models and architecture, security management, watermarking and information hiding, web and network applications, image and signal processing, and applications.

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## 书籍目录

Learning and Fuzzy Systems    Empirical Analysis of Database Privacy Using Twofold Integrals    Intrusion Detection Alert Verification Based on Multi-level Fuzzy    Comprehensive Evaluation    Improving the Scalability of Automatic Programming    Texture Segmentation by Unsupervised Learning and Histogram    Analysis Using Boundary Tracing    An Improved Bayesian Network Learning Algorithm Based on    Dependency Analysis    Mining Common Patterns on Graphs    Moderated Innovations in Self-poised Ensemble Learning    An Adaptive Framework for Solving Multiple Hard Problems Under    Time Constraints    An RLS-Based Natural Actor-Critic Algorithm for Locomotion of a    Two-Linked Robot Arm    Dynamic Clustering Using Multi-objective Evolutionary Algorithm    Multimodal FeedForward Self-organizing Maps    Decision Fusion Based Unsupervised Texture Image Segmentation    Speaker Adaptation Techniques for Speech Recognition with a    Speaker-Independent Phonetic Recognizer    Fuzzy QoS Controllers in Diff-Serv Scheduler Using Genetic Algorithms    Neural Network Based Algorithms for Diagnosis and Classification of    Breast Cancer Tumor    New Learning Algorithm for Hierarchical Structure Learning Automata    Operating in P-Model Stationary Random Environment    A TFN-Based AHP Model for Solving Group Decision-Making Problems    A Tactics for Robot Soccer with Fuzzy Logic Mediator    Gait Control for Biped Robot Using Fuzzy Wavelet Neural Network    A New Approach for Regression: Visual Regression Approach    Orthogonally Rotational Transformation for Naive Bayes Learning    Efficient Learning Bayesian Networks Using PSO    Improving K-Modes Algorithm Considering Frequencies of Attribute    Values in Mode    Distance Protection of Compensated Transmission Line Using Computational Intelligence Evolutionary Computation Intelligent Agents and Systems Intelligent Information Retrieval Support Vector Machine Swarm Intelligence Data Mining Pattern Recognition Author Index

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