

## <<Progress in Artificial Intelligence>>

### 图书基本信息

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### 内容概要

This book constitutes the refereed proceedings of the 11th Portuguese Conference on Artificial Intelligence, EPIA 2003, held in Beja, Portugal in December 2003. The 29 revised full papers and 20 revised short papers presented were carefully reviewed and selected from a total of 119 submissions. In accordance with the five constituting workshops, the papers are organized in topical sections on artificial life and evolutionary algorithms, constraint and logic programming systems, extraction of knowledge from databases, multi-agent systems and AI for the Internet, and natural language processing and text retrieval.

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### 书籍目录

Abstracts of Invited Presentations and Tutorials    Constraint Programming in Computational Molecular Biology  
 Computational Creativity    From Wheels to Wings with Evolutionary Spiking Circuits    An Introduction to  
 Object-Oriented RuleML    Learning from Networks of Examples    Grammar Induction and Adaptive  
 Information Disclosure    Understanding Implicit Language Structures    Performance Issues in Prolog  
 Applications Artificial Life and Evolutionary Algorithms (ALEA)    Optimization of Logistic Processes in  
 Supply-Chains Using    Meta-heuristics    Evolutionary Neural Network Learning    Golomb Rulers: The  
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