

# 《结构的、句法的和统计的模式认知》

## 图书基本信息

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## 内容概要

### 在线阅读本书

This book constitutes the refereed proceedings of the 9th International Workshop on Structural and Syntactic Pattern Recognition, SSPR 2002 and the 4th International Workshop on Statistical Techniques in Pattern Recognition, SPR 2002 held jointly in Windsor, Ontario, Canada in August 2002.

The 45 revised full papers and 35 poster papers presented together with three invited papers were carefully reviewed and selected from 116 submissions. The papers are organized in topical sections on graphs, grammars, and languages; graphs, strings, and grammars; documents and OCR; image shape analysis and application; density estimation and distribution models; multi classifiers and fusion; feature extraction and selection; general methodology; and image shape analysis and application.

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## 书籍目录

Invited Talks Spectral Methods Using Silhouettes for View-Based 3-D Object Recognition Machine Learning for Sequential Data: A Review Graph-Based Methods for Vision: A Yorkist Manifesto SSPR Graphs, Grammars and Languages Reducing the Computational Cost of Computing Approximated Median Strings Tree k-Grammar Models for Natural Language Modelling and Parsing Algorithms for Learning Function Distinguishable Regular Languages Graphs, Strings and Grammars Non-bayesian Graph Matching without Explicit Compatibility Calculations Spectral Feature Vectors for Graph Clustering Identification of Diatoms by Grid Graph Matching String Edit Distance, Random Walks and Graph Matching Learning Structural Variations in Shock Trees A Comparison of Algorithms for Maximum Common Subgraph on Randomly Connected Graphs Inexact Multisubgraph Matching Using Graph Eigenspace and Clustering Models Optimal Lower Bound for Generalized Median Problems in Metric Space Documents and OCR Structural Description to Recognising Arabic Characters Using Decision Tree Learning Techniques Feature Approach for Printed Document Image Analysis Example-Driven Graphics Recognition Estimation of Texels for Regular Mosaics Using Model-Based Interaction Maps Using Graph Search Techniques for Contextual Colour Retrieval Image Shape Analysis and Application Comparing Shape and Temporal PDMs Linear Shape Recognition with Mixtures of Point Distribution Models Curvature Weighted Evidence Combination for Shape-from-Shading Probabilistic Decisions in Production Nets: An Example from Vehicle Recognition.....Poster PapersSPRPoster PapersAuthor Index

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