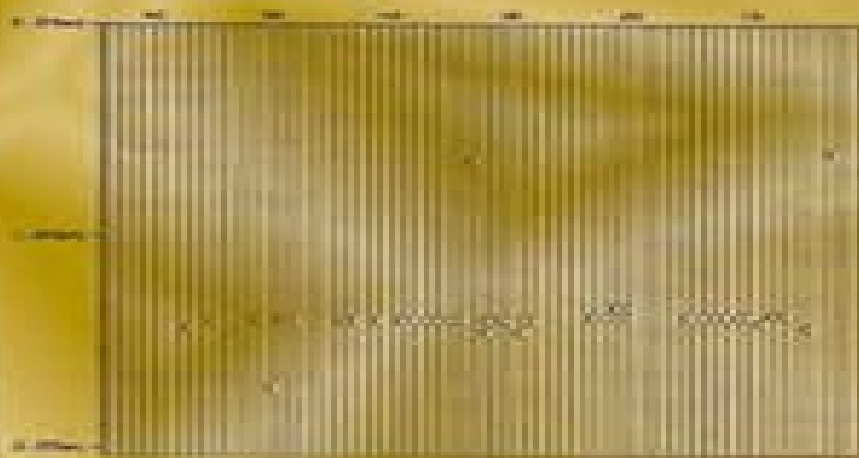
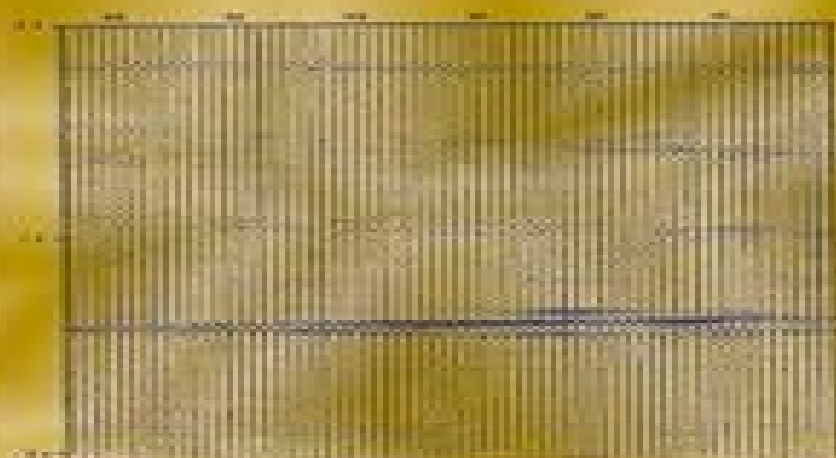


SYNTACTIC PATTERN RECOGNITION FOR SEISMIC OIL EXPLORATION

Kou-Yuan Huang



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Syntactic Pattern Recognition For Seismic Oil Exploration

**Henrik I. Christensen, P. Jonathon
Phillips**



Syntactic Pattern Recognition For Seismic Oil Exploration:

Syntactic Pattern Recognition for Seismic Oil Exploration Kou-Yuan Huang,2002 The use of pattern recognition has become more and more important in seismic oil exploration Interpreting a large volume of seismic data is a challenging problem Seismic reflection data in the one shot seismogram and stacked seismogram may contain some structural information from the response of the subsurface Syntactic structural pattern recognition techniques can recognize the structural seismic patterns and improve seismic interpretations The syntactic analysis methods include 1 the error correcting finite state parsing 2 the modified error correcting Earley s parsing 3 the parsing using the match primitive measure 4 the Levenshtein distance computation 5 the likelihood ratio test 6 the error correcting tree automata and 7 a hierarchical system Syntactic seismic pattern recognition can be one of the milestones of a geophysical intelligent interpretation system The syntactic methods in this book can be applied to other areas such as the medical diagnosis system The book will benefit geophysicists computer scientists and electrical engineers **Syntactic Pattern Recognition for Seismic Oil Exploration**

Kou-Yuan Huang,2002-01-01 The use of pattern recognition has become more and more important in seismic oil exploration Interpreting a large volume of seismic data is a challenging problem Seismic reflection data in the one shot seismogram and stacked seismogram may contain some structural information from the response of the subsurface Syntactic structural pattern recognition techniques can recognize the structural seismic patterns and improve seismic interpretations The syntactic analysis methods include 1 the error correcting finite state parsing 2 the modified error correcting Earley s parsing 3 the parsing using the match primitive measure 4 the Levenshtein distance computation 5 the likelihood ratio test 6 the error correcting tree automata and 7 a hierarchical system Syntactic seismic pattern recognition can be one of the milestones of a geophysical intelligent interpretation system The syntactic methods in this book can be applied to other areas such as the medical diagnosis system The book will benefit geophysicists computer scientists and electrical engineers Sample Chapter s Chapter 1 Introduction to Syntactic Pattern Recognition 114 KB Contents Introduction to Syntactic Pattern Recognition Introduction to Formal Languages and Automata Error Correcting Finite State Automaton for Recognition of Ricker Wavelets Attributed Grammar and Error Correcting Earley s Parsing Attributed Grammar and Match Primitive Measure MPM for Recognition of Seismic Wavelets String Distance and Likelihood Ratio Test for Detection of Candidate Bright Spot Tree Grammar and Automaton for Seismic Pattern Recognition A Hierarchical Recognition System of Seismic Patterns and Future Study Readership Geophysicists computer scientists and electrical engineers **Syntactic Pattern**

Recognition Mariusz Flasiński,2019-03-25 This unique compendium presents the major methods of recognition and learning used in syntactic pattern recognition from the 1960s till 2018 Each method is introduced firstly in a formal way Then it is explained with the help of examples and its algorithms are described in a pseudocode The survey of the applications contains more than 1 000 sources published since the 1960s The open problems in the field the challenges and the determinants of

the future development of syntactic pattern recognition are discussed This must have volume provides a good read and serves as an excellent source of reference materials for researchers academics and postgraduate students in the fields of pattern recognition machine perception computer vision and artificial intelligence

Seismic Modelling and Pattern Recognition in Oil Exploration A. Sinval,2012-12-06 The reasons for writing this book are very simple We use and teach computer aided techniques of mathematical simulation and of pattern recognition Life would be much simpler if we had a suitable text book with methods and computer programmes which we could keep referring to Therefore we have presented here material that is essential for mathematical modelling of some complex geological situations with which earth scientists are often confronted The reader is introduced not only to the essentials of computer modelling data analysis and pattern recognition but is also made familiar with the basic understanding with which they can plunge into when solving related and more complex problems This book first makes a case for seismic stratigraphy and then for pattern recognition Chapter 1 provides an extensive review of applications of pattern recognition methods in oil exploration Simulation procedures are presented with examples that are fairly simple to understand and easy to use on the computer Several geological situations can be formulated and simulated using the Monte Carlo method The binary lithologic sequences discussed in Chapter 2 consist of alternating layers of any two of sand shale and coal

Pattern Recognition And Computer Vision In The New Ai Era Chi Hau Chen,2025-07-15 While traditional approaches in pattern recognition and computer vision have continued to evolve along with the advances of artificial intelligence AI this unique compendium presents recent research activities in deep learning graph based and semantic based approaches and applications The book covers the most recent advances as well as traditional topics in pattern recognition and computer vision in this new AI area in the first part The second part presents emerging applications of deep learning and AI This useful reference text benefits academics professionals researchers and graduate students in pattern recognition computer vision image segmentation and artificial intelligence

Progress in Pattern Classification and Machine Learning Paweł Trajdos,Robert Burduk,2025-07-28 This book highlights recent research on computer recognition systems one of the most promising directions in artificial intelligence Offering the comprehensive study on this field to date it gathers 11 carefully selected articles contributed by experts on pattern recognition The accepted papers address current computer science and computer systems related technological challenges and solutions as well as many practical applications areas of pattern recognition and machine learning results Presenting recent research on methodology and applications the book offers a valuable reference tool for scientists whose work involves designing computer pattern recognition systems Its target audience also includes researchers and students in computer science and artificial intelligence We believe that this book will be also interesting for practitioners in many fields of computer science and IT applications

Progress on Pattern Classification, Image Processing and Communications Robert Burduk,Michał Choraś,Rafał Kozik,Paweł Ksieniewicz,Tomasz Marciniak,Paweł Trajdos,2023-11-30 This book presents

a collection of high quality research papers accepted to multi conference consisting of the 13th International Conference on Image Processing and Communications IP C 2023 the 13th International Conference on Computer Recognition Systems CORES 2023 held jointly in Wroclaw Poland virtually in June 2023 The accepted papers address current computer science and computer systems related technological challenges and solutions as well as many practical applications and results The first part of the book deals with advances in pattern recognition and classifiers the second part is devoted to image processing and computer vision while the third part addresses practical applications of computer recognition systems We believe this book will be interesting for researchers and practitioners in many fields of computer science and IT applications

Automated Pattern Analysis in Petroleum Exploration Ibrahim Palaz, Sailes K. Sengupta, 2012-12-06 Here is a state of the art survey of artificial intelligence in modern exploration programs Focussing on standard exploration procedures the contributions examine the advantages and pitfalls of using these new techniques and in the process provide new more accurate and consistent methods for solving old problems They show how expert systems can provide the integration of information that is essential in the petroleum industry when solving the complicated questions facing the modern petroleum geoscientist

Hybrid Methods in Pattern Recognition Horst Bunke, Abraham Kandel, 2002 The field of pattern recognition has seen enormous progress since its beginnings almost 50 years ago A large number of different approaches have been proposed Hybrid methods aim at combining the advantages of different paradigms within a single system Hybrid Methods in Pattern Recognition is a collection of articles describing recent progress in this emerging field It covers topics such as the combination of neural nets with fuzzy systems or hidden Markov models neural networks for the processing of symbolic data structures hybrid methods in data mining the combination of symbolic and subsymbolic learning and so on Also included is recent work on multiple classifier systems Furthermore the book deals with applications in on line and off line handwriting recognition remotely sensed image interpretation fingerprint identification and automatic text categorization

Soft Computing Approach Pattern Recognition And Image Processing Ashish Ghosh, Sankar Kumar Pal, 2002-11-25 This volume provides a collection of sixteen articles containing review and new material In a unified way they describe the recent development of theories and methodologies in pattern recognition image processing and vision using fuzzy logic artificial neural networks genetic algorithms rough sets and wavelets with significant real life applications The book details the theory of granular computing and the role of a rough neuro approach as a way of computing with words and designing intelligent recognition systems It also demonstrates applications of the soft computing paradigm to case based reasoning data mining and bio informatics with a scope for future research The contributors from around the world present a balanced mixture of current theory algorithms and applications making the book an extremely useful resource for students and researchers alike

Soft Computing Approach to Pattern Recognition and Image Processing Ashish Ghosh, Sankar K. Pal, 2002 This volume provides a collection of sixteen articles containing review and new material In a unified way they describe the recent

development of theories and methodologies in pattern recognition image processing and vision using fuzzy logic artificial neural networks genetic algorithms rough sets and wavelets with significant real life applications The book details the theory of granular computing and the role of a rough neuro approach as a way of computing with words and designing intelligent recognition systems It also demonstrates applications of the soft computing paradigm to case based reasoning data mining and bio informatics with a scope for future research The contributors from around the world present a balanced mixture of current theory algorithms and applications making the book an extremely useful resource for students and researchers alike

Handbook Of Pattern Recognition And Computer Vision Patrick S P Wang,1993-08-31 Pattern recognition and computer vision and their applications have experienced enormous progress in research and development over the last two decades This comprehensive handbook with chapters by leading experts in their fields documents both the basics and new and advanced results The book gives the most total treatment of basic methods in pattern recognition including statistical neurocomputing syntactic structural grammatical approaches feature selection and cluster analysis and an extensive presentation of basic methods in computer vision including texture analysis and models color geometrical tools image sequence analysis etc Major and unique applications are also covered such as food handling using computer vision non destructive evaluation of materials applications in economics and business medical image recognition and understanding etc Broader system aspects are also examined including optical pattern recognition and architectures for computer vision Researchers students and users of pattern recognition and computer vision will find the book an essential reference tool The volume is also an invaluable collection of basic techniques and principles which would otherwise be hard to assemble in one convenient volume

Web Document Analysis Apostolos Antonacopoulos,Jianying Hu,2003 This book provides the first comprehensive look at the emerging field of web document analysis It sets the scene in this new field by combining state of the art reviews of challenges and opportunities with research papers by leading researchers Readers will find in depth discussions on the many diverse and interdisciplinary areas within the field including web image processing applications of machine learning and graph theories for content extraction and web mining adaptive web content delivery multimedia document modeling and human interactive proofs for web security Contents Content Extraction and Web Mining Document Analysis for Adaptive Content Delivery Table Understanding on the Web Web Image Analysis and Retrieval New Opportunities Readership Graduate students and researchers in document analysis and web communities

Neural Networks And Systolic Array Design Sankar Kumar Pal,David Zhang,2002-06-27 Neural networks NNs and systolic arrays SAs have many similar features This volume describes in a unified way the basic concepts theories and characteristic features of integrating or formulating different facets of NNs and SAs as well as presents recent developments and significant applications The articles written by experts from all over the world demonstrate the various ways this integration can be made to efficiently design methodologies algorithms and architectures and also implementations for NN applications

The book will be useful to graduate students and researchers in many related areas not only as a reference book but also as a textbook for some parts of the curriculum. It will also benefit researchers and practitioners in industry and R D laboratories who are working in the fields of system design VLSI parallel processing neural networks and vision **Empirical**

Evaluation Methods in Computer Vision Henrik I. Christensen, P. Jonathon Phillips, 2002 This book provides comprehensive coverage of methods for the empirical evaluation of computer vision techniques. The practical use of computer vision requires empirical evaluation to ensure that the overall system has a guaranteed performance. The book contains articles that cover the design of experiments for evaluation range image segmentation the evaluation of face recognition and diffusion methods image matching using correlation methods and the performance of medical image processing algorithms *Advances In Image Processing & Understanding: A Festschrift For Thomas S Huang* Alan C Bovik, Chang Wen Chen, Dmitry Goldgof, 2002-11-28 This volume of original papers has been assembled to honor the achievements of Professor Thomas S Huang in the area of image processing and image analysis. Professor Huang's life of inquiry has spanned a number of decades as his work on imaging problems began in 1960's. Over these 40 years he has made many fundamental and pioneering contributions to nearly every area of this field. Professor Huang has received numerous Awards including the prestigious Jack Kilby Signal Processing Medal from IEEE. He has been elected to the National Academy of Engineering and named Fellow of IEEE Fellow of OSA Fellow of IAPR and Fellow of SPIE. Professor Huang has made fundamental contributions to image processing pattern recognition and computer vision including design and stability test of multidimensional digital filters digital holography compression techniques for documents and images 3D motion and modeling analysis and visualization of the human face hand and body multi modal human computer interfaces and multimedia databases. Many of his research ideas have been seminal opening up new areas of research. Professor Huang is continuing his contribution to the field in the new millennium. This book is intended to highlight his contributions by showing the breadth of areas in which his students are working. As such contributed chapters were written by some of his many former graduate students some with Professor Huang as a coauthor and illustrate not only his contributions to imaging science but also his commitment to educational endeavor. The breadth of contributions is an indication of influence of Professor Huang to the field of signal processing image processing computer vision and applications. The book includes chapters on learning in image retrieval facial motion analysis cloud motion tracking wavelet coding robust video transmission and many other topics. The Appendix contains several reprints of Professor Huang's most influential papers from 1970's to 1990's. This book is directed towards image processing researchers including academic faculty graduate students and industry researchers as well as toward professionals working in application areas *Automatic Diatom Identification* Michael M Bayer, Hans Du Buf, 2002-07-12 This is the first book to deal with automatic diatom identification. It provides the necessary background information concerning diatom research useful for both diatomists and non diatomists. It deals with the

development of electronic databases image preprocessing automatic contour extraction the application of existing contour and ornamentation features and the development of new ones as well as the application of different classifiers neural networks decision trees etc These are tested using two image sets i a very difficult set of *Sellaphora pupula* with 6 diatoms and 120 images ii a mixed genera set with 37 taxa and approximately 800 images The results are excellent and recognition rates well above 90% have been achieved on both sets The results are compared with identification rates obtained by human experts One chapter of the book deals with automatic image capture i.e. microscope slide scanning at different resolutions using a motorized microscope stage autofocusing multifocus fusion and particle screening to select only diatoms and to reject debris This book is the final scientific report of the European ADIAC project Automatic Diatom Identification and Classification and it lists the web sites with the created public databases and an identification demo

Fundamentals of Robotics Min Xie, 2003 Tomorrow's robots which includes the humanoid robot can perform tasks like tutoring children working as tour guides driving humans to and from work doing the family shopping etc Tomorrow's robots will enhance lives in ways we never dreamed possible No time to attend the decisive meeting on Asian strategy Let your robot go for you and make the decisions Not feeling well enough to go to the clinic Let Dr Robot come to you make a diagnosis and get you the necessary medicine for treatment No time to coach the soccer team this week Let the robot do it for you Tomorrow's robots will be the most exciting and revolutionary things to happen to the world since the invention of the automobile It will change the way we work play think and live Because of this nowadays robotics is one of the most dynamic fields of scientific research These days robotics is offered in almost every university in the world Most mechanical engineering departments offer a similar course at both the undergraduate and graduate levels And increasingly many computer and electrical engineering departments are also offering it This book will guide you the curious beginner from yesterday to tomorrow The book will cover practical knowledge in understanding developing and using robots as versatile equipment to automate a variety of industrial processes or tasks But the book will also discuss the possibilities we can look forward to when we are capable of creating a vision guided learning machine Readership Upper level undergraduates graduates and researchers in robotics automated systems artificial intelligence machine perception and computer vision

Robust Range Image Registration Luciano Afonso da Silva, Olga R. P. Bellon, Kim L. Boyer, 2005 Provides a comprehensive review of the literature in range image registration and serves as an effective study guide on this important topic Presents a novel robust error measure the surface interpretation which is easily computed and offers significant immunity to non Gaussian errors The shortcomings of the least squares formalism in this setting are carefully explored The first substantive work focusing on precision alignment and the first capable of attaining such alignments in low overlap scenarios without human intervention or manual prealignment Offers extensive experimental results highlighting both the impact of robust measures and the relative efficiency of genetic search algorithms versus more traditional approaches Extensive comparisons with more traditional

algorithms and measures are presented **Fuzzy Neural Network Theory and Application** Puyin Liu, Hong-Xing Li, 2004

This book systematically synthesizes research achievements in the field of fuzzy neural networks in recent years. It also provides a comprehensive presentation of the developments in fuzzy neural networks with regard to theory as well as their application to system modeling and image restoration. Special emphasis is placed on the fundamental concepts and architecture analysis of fuzzy neural networks. The book is unique in treating all kinds of fuzzy neural networks and their learning algorithms and universal approximations and employing simulation examples which are carefully designed to help the reader grasp the underlying theory. This is a valuable reference for scientists and engineers working in mathematics, computer science, control or other fields related to information processing. It can also be used as a textbook for graduate courses in applied mathematics, computer science, automatic control and electrical engineering.

Contents: Fuzzy Neural Networks for Storing and Classifying Fuzzy Associative Memory, OCo Feedback Networks, Regular Fuzzy Neural Networks, Polygonal Fuzzy Neural Networks, Approximation Analysis of Fuzzy Systems, Stochastic Fuzzy Systems and Approximations, Application of FNN to Image Restoration.

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