Alicia Fornés
Bart Lamiroy (Eds.)

Graphics Recognition

Current Trends and Evolutions

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Graphic Recognition. Current Trends and Challenges Bart Lamiroy,Rafael Dueire Lins,2017-01-07 This book constitutes the thoroughly refereed post conference proceedings of the 11th International Workshop on Graphics Recognition GREC 2015 held in Nancy France in August 2015 The 10 revised full papers presented were carefully reviewed and selected from 19 initial submissions They contain both classical and emerging topics of Graphics Recognition namely symbol spotting recognition in context perceptual based approaches and grouping low level processing off line to on line and interactive systems structure based approaches performance evaluation and ground truthing content based retrieval <u>Graphics Recognition. Current Trends and Challenges</u> Bart Lamiroy,Jean-Marc Ogier,2014-09-18 This book constitutes the thoroughly refereed post conference proceedings of the 10th International Workshop on Graphics Recognition GREC 2013 held in Bethlehem PA USA in August 2013 The 20 revised full papers presented were carefully reviewed and selected from 32 initial submissions Graphics recognition is a subfield of document image analysis that deals with graphical entities in engineering drawings sketches maps architectural plans musical scores mathematical notation tables and diagrams Accordingly the conference papers are organized in 5 topical sessions on symbol spotting and retrieval graphics recognition in context structural and perceptual based approaches low level processing and performance evaluation and ground truthing

Document Image Analysis K.C. Santosh,2018-09-18 The book focuses on one of the key issues in document image processing graphical symbol recognition which is a sub field of the larger research domain of pattern recognition It covers several approaches statistical structural and syntactic and discusses their merits and demerits considering the context Through comprehensive experiments it also explores whether these approaches can be combined The book presents research problems state of the art methods that convey basic steps as well as prominent techniques evaluation metrics and protocols and research standpoints directions that are associated with it However it is not limited to straightforward isolated graphics visual patterns recognition it also addresses complex and composite graphical symbols recognition which is motivated by real world industrial problems *Current Challenges in Patent Information Retrieval* Mihai Lupu,Katja Mayer,Noriko Kando,Anthony J. Trippe,2017-03-24 This second edition provides a systematic introduction to the work and views of the emerging patent search research and innovation communities as well as an overview of what has been achieved and perhaps even more importantly of what remains to be achieved It revises many of the contributions of the first edition and adds a significant number of new ones The first part Introduction to Patent Searching includes two overview chapters on the peculiarities of patent searching and on contemporary search technology respectively and thus sets the scene for the subsequent parts The second part on Evaluating Patent Retrieval then begins with two chapters dedicated to patent evaluation campaigns followed by two chapters discussing complementary issues from the perspective of patent searchers and from the perspective of related domains notably legal search High Recall Search includes four completely new chapters

dealing with the issue of finding only the relevant documents in a reasonable time span The last and with six papers the largest part on Special Topics in Patent Information Retrieval covers a large spectrum of research in the patent field from classification and image processing to translation Lastly the book is completed by an outlook on open issues and future research Several of the chapters have been jointly written by intellectual property and information retrieval experts However members of both communities with a background different to that of the primary author have reviewed the chapters making the book accessible to both the patent search community and to the information retrieval research community It also not only offers the latest findings for academic researchers but is also a valuable resource for IP professionals wanting to learn about current IR approaches in the patent domain *Graphics Recognition* Young-Bin Kwon,Jean-Marc Ogier,2013-02-11 This book constitutes the thoroughly refereed post conference proceedings of the 9th International Workshop on Graphics Recognition GREC 2011 held in Seoul Korea September 15 16 2011 The 25 revised full papers presented were carefully selected from numerous submissions Graphics recognition is a subfield of document image analysis that deals with graphical entities in engineering drawings sketches maps architectural plans musical scores mathematical notation tables and diagrams Accordingly the conference papers are organized in 5 technical sessions covering the topics such as map and ancient documents symbol and logo recognition sketch and drawings performance evaluation and challenge processing

Bertrand Russell and the Nature of Propositions Samuel Lebens,2017-05-25 Bertrand Russell and the Nature of Propositions offers the first book length defence of the Multiple Relation Theory of Judgement MRTJ Although the theory was much maligned by Wittgenstein and ultimately rejected by Russell himself Lebens shows that it provides a rich and insightful way to understand the nature of propositional content In Part I Lebens charts the trajectory of Russell s thought before he adopted the MRTJ Part II reviews the historical story of the theory What led Russell to deny the existence of propositions altogether Why did the theory keep evolving throughout its short life What role did G F Stout play in the evolution of the theory What was Wittgenstein s concern with the theory and if we can t know what his concern was exactly then what are the best contending hypotheses And why did Russell give the theory up In Part III Lebens makes the case that Russell s concerns with the theory weren t worth its rejection Moreover he argues that the MRTJ does most of what we could want from an account of propositions at little philosophical cost This book bridges the history of early analytic philosophy with work in contemporary philosophy of language It advances a bold reading of the theory of descriptions and offers a new understanding of the role of Stout and the representation concern in the evolution of the MRTJ It also makes a decisive contribution to philosophy of language by demonstrating the viability of a no proposition theory of propositions *Empirical Comics Research* Alexander Dunst,Jochen Laubrock,Janina Wildfeuer,2018-07-03 This edited volume brings together work in the field of empirical comics research Drawing on computer and cognitive science psychology and art history linguistics and literary studies each chapter presents innovative methods and establishes the practical and theoretical motivations for the

quantitative study of comics manga and graphic novels Individual chapters focus on corpus studies the potential of crowdsourcing for comics research annotation and narrative analysis cognitive processing and reception studies This volume opens up new perspectives for the study of visual narrative making it a key reference for anyone interested in the scientific study of art and literature as well as the digital humanities **Geoinformation from the Past** Hendrik Herold,2017-12-21 Hendrik Herold explores potentials and hindrances of using retrospective geoinformation for monitoring communicating modeling and eventually understanding the complex and gradually evolving processes of land cover and land use change Based on a comprehensive review of literature available data sets and suggested algorithms the author proposes approaches for the two major challenges To address the diversity of geographical entity representations over space and time image segmentation is considered a global non linear optimization problem which is solved by applying a metaheuristic algorithm To address the uncertainty inherent to both the data source itself as well as its utilization for change detection a probabilistic model is developed Experimental results demonstrate the capabilities of the methodology e g for geospatial data science and earth system modeling *New Trends in Intelligent Software Methodologies, Tools and Techniques* Hamido Fujita,Hector Perez-Meana,Andres Hernandez-Matamoros,2024-10-15 Applied intelligence integrated with software is an essential enabler for science and the new economy creating new markets and new directions for a more reliable flexible and robust society and empowering the exploration of our world in ever more depth The available software however often falls short of expectations with current methodologies tools and techniques still neither robust enough nor sufficiently reliable to adequately serve a constantly changing and evolving market This proceedings presents 40 papers delivered at SoMeT 24 the 23rd edition of the International Conference on New Trends in Intelligent Software Methodology Tools and Techniques held on 24 and 25 September 2024 in Cancun Mexico The conference explored new trends and theories illuminating the direction of developments by discussing issues ranging from research practices to techniques and methodologies and proposing and reporting on the solutions needed for global world business and this book aims to capture the essence of a new state of the art in software science and its supporting technologies and to identify the challenges that such technologies will have to master The 40 papers included here were carefully selected following a thorough review process on the basis of technical soundness relevance originality significance and clarity whereby each paper was reviewed by three or four reviewers The book brings together the work of scholars from the international research community and will be of interest to all those working in the field of intelligent software methodology tools and techniques *Geographic Information Science at the Heart of Europe* Danny Vandenbroucke,Bénédicte Bucher,Joep Crompvoets,2013-05-13 For the seventh consecutive year the AGILE promotes the publication of a book collecting high level scientific papers from unpublished fundamental scientific research in the field of Geographic Information Science As the agenda for Europe 2020 is currently being set this book demonstrates how geographic information science is at the heart of Europe The contributions open perspectives for

innovative services that will strengthen our European economy and which will inform citizens about their environment while preserving their privacy The latest challenges of spatial data infrastructures are addressed such as the connection with the Web vocabularies or the representation of genealogy User generated data through social networks or through interactive cameras and software is also an important breakthrough in our domain A trend to deal more and more with time events ancient data a nd activities is noticeable this year as well This volume collects the 23 best full papers presented during the 16th AGILE Conference on Geographic Information Science held between 14 and 17 May 2013 in Leuven Belgium

Explainable AI for Education: Recent Trends and Challenges Tanu Singh,Soumi Dutta,Sonali Vyas,Álvaro Rocha,2024-11-27 Explainable AI for Education Recent Trends and Challenges is a comprehensive exploration of the intersection between artificial intelligence AI and education In this book we delve into the critical need for transparency and interpretability in AI systems deployed within educational contexts Key Themes Understanding AI in Education We provide a concise overview of AI techniques commonly used in educational settings including recommendation systems personalized learning and assessment tools Readers will gain insights into the potential benefits and risks associated with AI adoption in education The Black Box Problem AI models often operate as black boxes making it challenging to understand their decision making processes We discuss the implications of this opacity and emphasize the importance of explainability Explainable AI XAI Techniques From rule based approaches to neural network interpretability we explore various methods for making AI models more transparent Examples and case studies illustrate how XAI can enhance educational outcomes Ethical Considerations As AI becomes more integrated into education ethical dilemmas arise We address issues related to bias fairness and accountability emphasizing responsible AI practices Future Directions Our book looks ahead considering the evolving landscape of AI and its impact on education We propose research directions and practical steps to promote XAI adoption in educational institutions **Conceptualizing Digital Responsibility for the Information Age** Daniel Beverungen,Christiane Lehrer,Matthias Trier,2025-05-12 This book is the first volume of proceedings from the 18th International Conference on Wirtschaftsinformatik held in Paderborn Germany in 2023 In the context of the global trend toward digitalization it presents the results of innovative high quality research in the field of information systems and digital transformation The book covers a broad range of topics including digital innovation business analytics artificial intelligence and IT strategy each of which has and will continue to have significant impacts on companies individuals and societies alike

Video Segmentation and Its Applications King Ngi Ngan,Hongliang Li,2011-05-10 Video segmentation has become one of the core areas in visual signal processing research The objective of Video Segmentation and Its Applications is to present the latest advances in video segmentation and analysis techniques while covering the theoretical approaches real applications and methods being developed in the computer vision and video analysis community The book will also provide researchers and practitioners a comprehensive understanding of state of the art of video segmentation techniques and a resource for

potential applications and successful practice   *Human-Computer Interaction* Constantine Stephanidis,Gavriel Salvendy,2024-09-28 The pervasive influence of technology continuously shapes our daily lives From smartphones to smart homes technology is revolutionizing the way we live work and interact with each other Human computer interaction HCI is a multidisciplinary research field focusing on the study of people interacting with information technology and plays a critical role in the development of computing systems that work well for the people using them ensuring the seamless integration of interactive systems into our technologically driven lifestyles The book series contains six volumes providing extensive coverage of the field wherein each one addresses different theoretical and practical aspects of the HCI discipline Readers will discover a wealth of information encompassing the foundational elements state of the art review in established and emerging domains analysis of contemporary advancements brought about by the evolution of interactive technologies and artificial intelligence as well as the emergence of diverse societal needs and application domains These books Showcase the pivotal role of HCI in designing interactive applications across a diverse array of domains Explore the dynamic relationship between humans and intelligent environments with a specific emphasis on the role of Artificial Intelligence AI and the Internet of Things IoT Provide an extensive exploration of interaction design by examining a wide range of technologies interaction techniques styles and devices Discuss user experience methods and tools for the design of user friendly products and services Bridge the gap between software engineering and human computer interaction practices for usability inclusion and sustainability These volumes are an essential read for individuals interested in human computer interaction research and applications   *Encyclopedia of Computer Graphics and Games* Newton Lee,2024-01-10 Encyclopedia of Computer Graphics and Games ECGG is a unique reference resource tailored to meet the needs of research and applications for industry professionals and academic communities worldwide The ECGG covers the history technologies and trends of computer graphics and games Editor Newton Lee Institute for Education Research and Scholarships Los Angeles CA USA Academic Co Chairs Shlomo Dubnov Department of Music and Computer Science and Engineering University of California San Diego San Diego CA USA Patrick C K Hung University of Ontario Institute of Technology Oshawa ON Canada Jaci Lee Lederman Vincennes University Vincennes IN USA Industry Co Chairs Shuichi Kurabayashi Cygames Inc FORTH ICS Heraklion Greece University of Crete Heraklion Greece Florian Richoux Nantes Atlantic Computer Science Laboratory LINA Universit de Nantes Nantes France Andrea Sanna Dipartimento di Automatica e Informatica Politecnico di Torino Turin Italy Yann Savoye Institut fur Informatik Innsbruck University Innsbruck Austria Sercan eng n Wonsook Kim School of Art Illinois State University Normal IL USA Ruck Thawonmas Ritsumeikan University Shiga Japan Vinesh Thiruchelvam Asia Pacific University of Technology Innovation Kuala Lumpur Malaysia Rojin Vishkaie Amazon Seattle WA USA Duncan A H Williams Digital Creativity Labs Department of Computer Science University of York York UK Sai Keung Wong National Chiao Tung University Hsinchu Taiwan Editorial Board Intern Sam Romershausen Vincennes University Vincennes IN USA   **Smart**

Trends in Computing and Communications Tomonobu Senjyu,Chakchai So-In,Amit Joshi,2025-09-30 This book gathers high quality papers presented at the Ninth International Conference on Smart Trends in Computing and Communications SmartCom 2025 organised by Global Knowledge Research Foundation GR Foundation from 29 to 31 January 2025 in Pune India It covers state of the art and emerging topics in information computer communications and effective strategies for their use in engineering and managerial applications It also explores and discusses the latest technological advances in and future directions for information and knowledge computing and its applications *Social Network Mining, Analysis, and Research Trends: Techniques and Applications* Ting, I-Hsien,Hong, Tzung-Pei,Wang, Leon Shyue-Liang,2011-12-31 This book covers current research trends in the area of social networks analysis and mining sharing research from experts in the social network analysis and mining communities as well as practitioners from social science business and computer science Provided by publisher *Explainable Machine Learning Models and Architectures* Suman Lata Tripathi,Mufti Mahmud,2023-08-29 EXPLAINABLE MACHINE LEARNING MODELS AND ARCHITECTURES This cutting edge new volume covers the hardware architecture implementation the software implementation approach and the efficient hardware of machine learning applications Machine learning and deep learning modules are now an integral part of many smart and automated systems where signal processing is performed at different levels Signal processing in the form of text images or video needs large data computational operations at the desired data rate and accuracy Large data requires more use of integrated circuit IC area with embedded bulk memories that further lead to more IC area Trade offs between power consumption delay and IC area are always a concern of designers and researchers New hardware architectures and accelerators are needed to explore and experiment with efficient machine learning models Many real time applications like the processing of biomedical data in healthcare smart transportation satellite image analysis and IoT enabled systems have a lot of scope for improvements in terms of accuracy speed computational powers and overall power consumption This book deals with the efficient machine and deep learning models that support high speed processors with reconfigurable architectures like graphic processing units GPUs and field programmable gate arrays FPGAs or any hybrid system Whether for the veteran engineer or scientist working in the field or laboratory or the student or academic this is a must have for any library **Foundations and Fundamentals in Human-Computer Interaction** Constantine Stephanidis,Gavriel Salvendy,2024-08-02 This book serves as a foundation to the field of HCI equipping readers with the necessary knowledge and skills to engage in this field This book Discusses human functionalities and characteristics relevant to interaction including sensory perception attention and memory language and communication emotions decision making as well as mental models human error and human actions Explores the evolution of HCI design approaches and the role of social and organizational psychology in HCI Discusses key concepts and societal aspects of interactive technologies such as user acceptance ethics privacy and trust Covers the historical background contributing disciplines essential concepts and theories

within the domain This book will appeal to individuals interested in Human Computer Interaction research and applications

Advancing Innovation through AI and Machine Learning Algorithms Udara Yedukondalu,V Vijayasri Bolisetty,2025-10-10 The International Conference on Microstructure VLSI Robotics Communication Electrical Emerging Technologies using AI ML Algorithms ICMVRCET 2025 is an essential gathering for those at the forefront of research and development in the fields of Microstructure Design VLSI systems Robotics Communication technologies and Emerging Electrical systems This conference seeks to bridge the gap between academic research industrial advancements and real world applications by focusing on the integration of Artificial Intelligence AI and Machine Learning ML algorithms in these rapidly evolving domains

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