

Eyes Detection Algorithm Using Matlab

**Muhamad Mat Noor, Hoang Anh Tuan, Purna
Chandra Mishra**

Image Processing in Optical Coherence Tomography Using Matlab Robert Koprowski, Zygmunt Wróbel, 2011

This book covers the results of the creation of methods for ophthalmologists support in OCT images automated analysis. These methods, like the application developed on their basis, are used during routine examinations carried out in hospital. The monograph comprises proposals of new and also of known algorithms, modified by authors, for image analysis and processing, presented on the basis of example of Matlab environment with Image Processing tools. The results are not only obtained fully automatically, but also repeatable, providing doctors with quantitative information on the degree of pathology occurring in the patient. In this case the anterior and posterior eye segment is analysed, e.g. the measurement of the filtration angle or individual layers thickness. To introduce the Readers to subtleties related to the implementation of selected fragments of algorithms, the notation of some of them in the Matlab environment has been given. The presented source code is shown only in the form of example of implementable selected algorithm. In no way we impose here the method of resolution on the Reader and we only provide the confirmation of a possibility of its practical implementation.

AETA 2016: Recent Advances in Electrical Engineering and Related Sciences Vo Hoang Duy, Tran Trong Dao, Sang Bong Kim, Nguyen Tan Tien, Ivan Zelinka, 2016-12-02 These lecture notes present selected topics concerning a wide range of electrical and electronics applications,

highlighting innovative approaches and offering state-of-the-art overviews. The book is divided into 14 topical areas, including e.g. telecommunication, power systems, robotics, control systems, renewable energy, mechanical engineering, computer science and more. Readers will find revealing papers on the design and implementation of control algorithms for automobiles and electrohydraulic systems, efficient protocols for vehicular ad hoc networks and motor control, and energy-saving methods that can be applied in various fields of electrical engineering. The book offers a valuable resource for all practitioners who want to apply the topics discussed to solve real-world problems in their challenging applications. Offering insights into common and related subjects in the research fields of modern electrical, electronic and related technologies, it will also benefit all scientists and engineers working in the above-mentioned fields.

Image Processing and Capsule Networks Joy Iong-Zong Chen, João Manuel R. S. Tavares, Subarna Shakya, Abdullah M. Ilyasu, 2020-07-23 This book emphasizes the emerging building block of image processing domain, which is known as capsule networks for performing deep image recognition and processing for next-generation imaging science. Recent years have witnessed the continuous development of technologies and methodologies related to image processing, analysis and 3D modeling which have been implemented in the field of computer and image vision. The significant development of these technologies has led to an

efficient solution called capsule networks [CapsNet] to solve the intricate challenges in recognizing complex image poses, visual tasks, and object deformation. Moreover, the breakneck growth of computation complexities and computing efficiency has initiated the significant developments of the effective and sophisticated capsule network algorithms and artificial intelligence [AI] tools into existence. The main contribution of this book is to explain and summarize the significant state-of-the-art research advances in the areas of capsule network [CapsNet] algorithms and architectures with real-time implications in the areas of image detection, remote sensing, biomedical image analysis, computer communications, machine vision, Internet of things, and data analytics techniques.

Advances in Mechanical and Industrial Engineering Muhamad Mat Noor, Hoang Anh Tuan, Purna Chandra Mishra, 2022-07-01 The International Conference on ADVANCES IN MECHANICAL AND INDUSTRIAL ENGINEERING (ICAMIE –2020) aims to solidify knowledge of sister branches of research on Mechanical Engineering applied to Industry, Health Sectors, Energy Sector, Agricultural Sector etc. Mechanical Engineering is a core branch of Engineering with its own peculiarities and very diverse areas of action. (ICAMIE –2020) will widen the scope of bringing together innovators, researchers and industries under a common goal – creating, evaluating, implementing and benefiting from innovations in the areas of engineering applications It will thus support innovative projects and bring benefits to all involved

participants. Participants from Universities, Institutes, Associations, Companies, Consultancies, R&Ds etc. from India and abroad will be invited. The aim of (ICAMIE –2020) is to be one of the most influential channels for transferring innovative ideas from academia to industry thereby these ideas may start to generate consultancy, projects and collaborations. The novel idea to conduct this type of conference is to discuss social and industrial problems and try to find a way to resolve their solutions by advanced methods and methodologies like soft computing techniques, Multi-criteria decision making algorithms, Internet of Things, technologies, Artificial intelligence, Robotics etc. (ICAMIE –2020) will be successful being the multidisciplinary conference of its first kind and aims to be one of the most influential channels transferring innovative ideas from academia to industry thereby these ideas may start to generate consultancy, projects and collaborations.

Eye Movement Analysis for Context Inference and Cognitive-awareness Andreas Bulling,2010

2nd International Congress of Electrical and Computer Engineering Muhammet Nuri Seyman,

Proceedings of 3rd International Conference on Computer Vision and Image Processing Bidyut B. Chaudhuri,Masaki Nakagawa,Pritee Khanna,Sanjeev Kumar,2019-10-31 This book is a collection of carefully selected works presented at the Third International Conference on Computer Vision & Image Processing (CVIP 2018). The conference was organized by the Department of Computer Science and Engineering of PDPM Indian Institute of

Information Technology, Design & Manufacturing, Jabalpur, India during September 29–October 01, 2018. All the papers have been rigorously reviewed by the experts from the domain. This 2 volume proceedings include technical contributions in the areas of Image/Video Processing and Analysis; Image/Video Formation and Display; Image/Video Filtering, Restoration, Enhancement and Super-resolution; Image/Video Coding and Transmission; Image/Video Storage, Retrieval and Authentication; Image/Video Quality; Transform-based and Multi-resolution Image/Video Analysis; Biological and Perceptual Models for Image/Video Processing; Machine Learning in Image/Video Analysis; Probability and uncertainty handling for Image/Video Processing; and Motion and Tracking.

Constructive Discontent in Execution Sanjeev Bansal, Anita Venaik, Swati Upveja, Saritha S., 2023-08-18 This book is a unique collection of thoughts by independent thinkers, researchers, and corporate practitioners that demonstrates the concept of constructive discontent, which can be defined as looking for the opportunity to deconstruct something in order to build something else or build something better. The book discusses the concept of constructive discontent and provides a slate of examples of its application in practice. Taking an interdisciplinary focus that highlights fostering an innovative and entrepreneurial culture that can lead to creative solutions, the chapters look at innovations in information technology, business, the automobile and transportation industry, medical devices, agriculture, and more. The themes across the

chapters highlight creativity, new rating and analysis systems, strategies to add value and reduce costs, and the fostering of an innovative culture. Chapters discuss alternate multidimensional models of individual entrepreneurial orientation, digital integration and adoption among small businesses, threats to business and labor faced by globalization during the pandemic era, success measurement techniques, risk taking and uncertainty avoidance in determining success, the predictive capability of the theory of planned behavior, and more.

Case Studies in Intelligent Computing Biju

Issac, Nauman Israr, 2014-08-29 Although the field of intelligent systems has grown rapidly in recent years, there has been a need for a book that supplies a timely and accessible understanding of this important technology. Filling this need, *Case Studies in Intelligent Computing: Achievements and Trends* provides an up-to-date introduction to intelligent systems. This edited book captures the state of the art in intelligent computing research through case studies that examine recent developments, developmental tools, programming, and approaches related to artificial intelligence (AI). The case studies illustrate successful machine learning and AI-based applications across various industries, including: A non-invasive and instant disease detection technique based upon machine vision through the image scanning of the eyes of subjects with conjunctivitis and jaundice Semantic orientation-based approaches for sentiment analysis An efficient and autonomous method for distinguishing application protocols

through the use of a dynamic protocol
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Rainfall–runoff modeling using a wavelet-based
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Illustrating the challenges currently facing
practitioners, the book presents powerful
solutions recently proposed by leading
researchers. The examination of the various case
studies will help you develop the practical
understanding required to participate in the
advancement of intelligent computing applications.
The book will help budding researchers understand
how and where intelligent computing can be
applied. It will also help more established
researchers update their skills and fine-tune
their approach to intelligent computing.

*'Fundamentals of Image, Audio, and Video
Processing Using MATLAB®'* and *'Fundamentals of
Graphics Using MATLAB®'* Ranjan Parekh, 2021-07-01
This discounted two-book set contains BOTH:
Fundamentals of Image, Audio, and Video Processing
Using MATLAB® introduces the concepts and
principles of media processing and its
applications in pattern recognition by adopting a
hands-on approach using program implementations.
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video files using the data analysis and
visualization tool MATLAB®. This is a perfect
companion for graduate and post-graduate students
studying courses on image processing, speech and

language processing, signal processing, video object detection and tracking, and related multimedia technologies, with a focus on practical implementations using programming constructs and skill developments. It will also appeal to researchers in the field of pattern recognition, computer vision and content-based retrieval, and for students of MATLAB® courses dealing with media processing, statistical analysis, and data visualization. Fundamentals of Graphics Using MATLAB® introduces fundamental concepts and principles of 2D and 3D graphics and is written for undergraduate and postgraduate students of computer science, graphics, multimedia, and data science. It demonstrates the use of MATLAB® programming for solving problems related to graphics and discusses a variety of visualization tools to generate graphs and plots. The book covers important concepts like transformation, projection, surface generation, parametric representation, curve fitting, interpolation, vector representation, and texture mapping, all of which can be used in a wide variety of educational and research fields. Theoretical concepts are illustrated using a large number of practical examples and programming codes, which can be used to visualize and verify the results.

XIV Mediterranean Conference on Medical and Biological Engineering and Computing 2016

Efthyvoulos Kyriacou, Stelios

Christofides, Constantinos S. Pattichis, 2016-03-31

This volume presents the proceedings of Medicon 2016, held in Paphos, Cyprus. Medicon 2016 is the XIV in the series of regional meetings of the

International Federation of Medical and Biological Engineering (IFMBE) in the Mediterranean. The goal of Medicon 2016 is to provide updated information on the state of the art on Medical and Biological Engineering and Computing under the main theme “Systems Medicine for the Delivery of Better Healthcare Services”. Medical and Biological Engineering and Computing cover complementary disciplines that hold great promise for the advancement of research and development in complex medical and biological systems. Research and development in these areas are impacting the science and technology by advancing fundamental concepts in translational medicine, by helping us understand human physiology and function at multiple levels, by improving tools and techniques for the detection, prevention and treatment of disease. Medicon 2016 provides a common platform for the cross fertilization of ideas, and to help shape knowledge and scientific achievements by bridging complementary disciplines into an interactive and attractive forum under the special theme of the conference that is Systems Medicine for the Delivery of Better Healthcare Services. The programme consists of some 290 invited and submitted papers on new developments around the Conference theme, presented in 3 plenary sessions, 29 parallel scientific sessions and 12 special sessions.

Data Engineering and Intelligent Computing

Vikrant Bhateja, Suresh Chandra Satapathy, Carlos M. Travieso-González, V. N. Manjunath
Aradhya, 2021-05-04 This book features a collection of high-quality, peer-reviewed papers presented at

the Fourth International Conference on Intelligent Computing and Communication (ICICC 2020) organized by the Department of Computer Science and Engineering and the Department of Computer Science and Technology, Dayananda Sagar University, Bengaluru, India, on 18–20 September 2020. The book is organized in two volumes and discusses advanced and multi-disciplinary research regarding the design of smart computing and informatics. It focuses on innovation paradigms in system knowledge, intelligence and sustainability that can be applied to provide practical solutions to a number of problems in society, the environment and industry. Further, the book also addresses the deployment of emerging computational and knowledge transfer approaches, optimizing solutions in various disciplines of science, technology and health care.

The 15th International Conference on Biomedical Engineering James Goh, 2013-11-18 This volume presents the processing of the 15th ICMBE held from 4th to 7th December 2013, Singapore. Biomedical engineering is applied in most aspects of our healthcare ecosystem. From electronic health records to diagnostic tools to therapeutic, rehabilitative and regenerative treatments, the work of biomedical engineers is evident. Biomedical engineers work at the intersection of engineering, life sciences and healthcare. The engineers would use principles from applied science including mechanical, electrical, chemical and computer engineering together with physical sciences including physics, chemistry and mathematics to apply them to biology and medicine.

Applying such concepts to the human body is very much the same concepts that go into building and programming a machine. The goal is to better understand, replace or fix a target system to ultimately improve the quality of healthcare. With this understanding, the conference proceedings offer a single platform for individuals and organizations working in the biomedical engineering related field to gather and network with each other in so doing create the catalyst for future development of biomedical engineering in Asia.

ICT Analysis and Applications Simon

Fong, Nilanjan Dey, Amit Joshi, 2022-11-05 This book proposes new technologies and discusses future solutions for ICT design infrastructures, as reflected in high-quality papers presented at the 7th International Conference on ICT for Sustainable Development (ICT4SD 2022), held in Goa, India, on July 29–30, 2022. The book covers the topics such as big data and data mining, data fusion, IoT programming toolkits and frameworks, green communication systems and network, use of ICT in smart cities, sensor networks and embedded system, network and information security, wireless and optical networks, security, trust, and privacy, routing and control protocols, cognitive radio and networks, and natural language processing. Bringing together experts from different countries, the book explores a range of central issues from an international perspective.

Eye in Systemic Diseases , 2023-04-19

Proceedings of the 2nd International Conference on Cognitive and Intelligent Computing Amit

Kumar, Gheorghita Ghinea, Suresh Merugu, 2023-10-28

This book includes original, peer-reviewed articles from the 2nd International Conference on Cognitive & Intelligent Computing (ICCIC-2022), held at Vasavi College of Engineering Hyderabad, India. It covers the latest trends and developments in areas of cognitive computing, intelligent computing, machine learning, smart cities, IoT, artificial intelligence, cyber-physical systems, cybernetics, data science, neural network, and cognition. This book addresses the comprehensive nature of computational intelligence, cognitive computing, AI, ML, and DL to emphasize its character in modeling, identification, optimization, prediction, forecasting, and control of future intelligent systems. Submissions are original, unpublished, and present in-depth fundamental research contributions either from a methodological/application perspective in understanding artificial intelligence and machine learning approaches and their capabilities in solving diverse range of problems in industries and its real-world applications.

MIC 2022 Faisal Santiago, Meida Rachmawati, Fibry Jati Nugroho, Eko Eddy Supriyanto, Elisha Yochanan, Robbi Rahim, 2023-02-14 This book contains the proceedings of the 2nd Multidiscipline International Conference (MIC) 2022 will be an annual event hosted by Nusantara Training and Research (NTR). This year (2022), this event was held in collaboration with Nusantara Training and Research (NTR) with Universitas Borobudur Jakarta will be held on the virtual conference on 12

November 2022 at Semarang, Indonesia. We carry the theme Multidisciplinary Research Synergies in Generating Innovations in The Digitalization Era trying to continue to synchronize with all aspects in the pandemic era and prepare to face the new normal, as well as outlook of the field of Call for papers fields to be included in MIC. The scope of this event is multidisciplinary. Starting from social science, economics, education, law, engineering, religion, and other sciences. This conference was attended by participants and delegates from various universities from Indonesia, Malaysia, Brunai Darussalam, Philippines, Australia, and Japan. More than 100 participants from academics, practitioners and bureaucrats took part in this event to exchange knowledge according to their research results and competencies.

Fourth International Congress on Information and Communication Technology Xin-She Yang, Simon Sherratt, Nilanjan Dey, Amit Joshi, 2020-01-03 The second volume of this book includes selected high-quality research papers presented at the Fourth International Congress on Information and Communication Technology, which was held at Brunel University, London, on February 27–28, 2019. It discusses emerging topics pertaining to information and communication technology (ICT) for managerial applications, e-governance, e-agriculture, e-education and computing technologies, the Internet of Things (IoT), and e-mining. Written by respected experts and researchers actively working in ICT, the book offers a valuable resource, especially for

researchers who are newcomers to the field.

Intra- and Inter-individual Variability of Executive Functions: Determinant and Modulating Factors in Healthy and Pathological Conditions
Sarah E. MacPherson, Celine R. Gillebert, Gail A. Robinson, Antonino Vallesi, 2019-08-02 This eBook attempts to unify the contributions of different research groups investigating the sources of variability in executive functions, discussing the most recent developments and integrating the knowledge accumulated across different fields. It consists of a compilation of empirical, theoretical and review articles studying executive functions in both clinical and healthy human populations. Some of the key influences on intra- and inter-variability in executive functions discussed include the developmental trajectory of executive functions, healthy and pathological aging in executive functions, as well as the influence of environmental factors and intelligence on executive functions.

Intelligent Information and Database Systems

Ngoc Thanh Nguyen, Ford Lumban Gaol, Tzung-Pei Hong, Bogdan Trawiński, 2019-04-02 The two-volume set LNAI 11431 and 11432 constitutes the refereed proceedings of the 11th Asian Conference on Intelligent Information and Database Systems, ACIIDS 2019, held in Yogyakarta, Indonesia, in April 2019. The total of 124 full papers accepted for publication in these proceedings were carefully reviewed and selected from 309 submissions. The papers of the first volume are organized in the following topical sections: knowledge engineering and semantic web; text

processing and information retrieval; machine learning and data mining; decision support and control systems; computer vision techniques; and databases and intelligent information systems. The papers of the second volume are divided into these topical sections: collective intelligence for service innovation, technology management, E-learning, and fuzzy intelligent systems; data structures modelling for knowledge representation; advanced data mining techniques and applications; intelligent information systems; intelligent methods and artificial intelligence for biomedical decision support systems; intelligent and contextual systems; intelligent systems and algorithms in information sciences; intelligent supply chains and e-commerce; sensor networks and Internet of Things; analysis of image, video, movements and brain intelligence in life sciences; and computer vision and intelligent systems.

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