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Face Recognition System Using Pca Lda Jacobi Method

Behzad Nazarbakhsh

Face Recognition System Using Pca Lda Jacobi Method:

    <u>Applications of Artificial Intelligence in Engineering</u> Xiao-Zhi Gao,Rajesh Kumar,Sumit Srivastava,Bhanu Pratap Soni,2021-05-10 This book presents best selected papers presented at the First Global Conference on Artificial Intelligence and Applications GCAIA 2020 organized by the University of Engineering Management Jaipur India during 8 10 September 2020 The proceeding will be targeting the current research works in the domain of intelligent systems and artificial intelligence   *Computer Vision Systems* James Crowley,Justus Piater,Markus Vincze,Lucas Paletta,2003-07-01 This book constitutes the refereed proceedings of the Third International Conference on Computer Vision Systems ICVS 2003 held in Graz Austria in April 2003 The 51 revised full papers presented were carefully reviewed and selected from 109 submissions The papers are organized in topical sections on cognitive vision philosophical issues in cognitive vision cognitive vision and applications computer vision architectures performance evaluation implementation methods architecture and classical computer vision and video annotation   **Computational Forensics** Sargur N. Srihari,Katrin Franke,2008-08-04 This Lecture Notes in Computer Science LNCS volume contains the papers presented at the Second International Workshop on Computational Forensics IWCF 2008 held August 7 8 2008 It was a great honor for the organizers to host this scienti c event at the renowned National Academy of Sciences Keck Center in Washington DC USA Computational Forensics is an emerging research domain focusing on the investigation of forensic problems using computational methods Its primary goalis the discoveryand advancement of forensicknowledgeinvolving modeling computer simulation and computer based analysis and recognition in studying and solving forensic problems The Computational Forensics workshop series is intended as a forum for researchers and practitioners in all areas of computational and forensic sciences This forum discusses current challenges in computer assisted forensic investi tions and presents recent progress and advances IWCF addresses a broad spectrum of forensic disciplines that use computer tools for criminal investigation This year s edition covers presentations on c putational methods for individuality studies computer based3D processing and analysis of skulls and human bodies shoe print preprocessing and analysis n ural language analysis and information retrieval to support law enforcement analysis and group visualization of speech recordings scanner and print device forensics and computer based questioned document and signature analysis   **Face Processing: Advanced Modeling and Methods** Wenyi Zhao,Rama Chellappa,2011-07-28 Major strides have been made in face processing in the last ten years due to the fast growing need for security in various locations around the globe A human eye can discern the details of a specific face with relative ease It is this level of detail that researchers are striving to create with ever evolving computer technologies that will become our perfect mechanical eyes The difficulty that confronts researchers stems from turning a 3D object into a 2D image That subject is covered in depth from several different perspectives in this volume Face Processing Advanced Modeling and Methods begins with a comprehensive introductory chapter for those who are new to the field A compendium of articles follows that is divided into

three sections The first covers basic aspects of face processing from human to computer The second deals with face modeling from computational and physiological points of view The third tackles the advanced methods which include illumination pose expression and more Editors Zhao and Chellappa have compiled a concise and necessary text for industrial research scientists students and professionals working in the area of image and signal processing Contributions from over 35 leading experts in face detection recognition and image processing Over 150 informative images with 16 images in FULL COLOR illustrate and offer insight into the most up to date advanced face processing methods and techniques Extensive detail makes this a need to own book for all involved with image and signal processing   *Journal of Southeast University* ,2006

Data-Driven Modeling & Scientific Computation Jose Nathan Kutz,2013-08-08 Combining scientific computing methods and algorithms with modern data analysis techniques including basic applications of compressive sensing and machine learning this book develops techniques that allow for the integration of the dynamics of complex systems and big data MATLAB is used throughout for mathematical solution strategies   **Face Recognition Using Pca and Lda Algorithm** Taranpreet Singh Ruprah,2012-08 Over the last decades numerous face recognition methods have been proposed to overcome the problem limited by the current technology associated with face variations Among them the PCA LDA method has known to be one of the best face recognition methods In this thesis we implement a face recognition method using PCA LDA Algorithm and compare these both algorithms with respect to time memory and accuracy Face recognition has received substantial attention from researches in biometrics pattern recognition field and computer vision communities Face recognition can be applied in Security measure at Air ports Passport verification Criminals list verification in police department Visa processing Verification of Electoral identification and Card Security measure at ATM s

Педагогическая практика в школе по физическому воспитанию Юрий Александрович Янсон,1962   **Face Recognition** Miloš Oravec,2010-04-01 This book aims to bring together selected recent advances applications and original results in the area of biometric face recognition They can be useful for researchers engineers graduate and postgraduate students experts in this area and hopefully also for people interested generally in computer science security machine learning and artificial intelligence Various methods approaches and algorithms for recognition of human faces are used by authors of the chapters of this book e g PCA LDA artificial neural networks wavelets curvelets kernel methods Gabor filters active appearance models 2D and 3D representations optical correlation hidden Markov models and others Also a broad range of problems is covered feature extraction and dimensionality reduction chapters 1 4 2D face recognition from the point of view of full system proposal chapters 5 10 illumination and pose problems chapters 11 13 eye movement chapter 14 3D face recognition chapters 15 19 and hardware issues chapters 19 20   Recent Advances in Face Recognition Kresimir Delac,Mislav Grgic,Sonja Grgic,2008-12-01 The main idea and the driver of further research in the area of face recognition are security applications and human computer interaction Face recognition represents an intuitive and non intrusive method

of recognizing people and this is why it became one of three identification methods used in e passports and a biometric of choice for many other security applications This goal of this book is to provide the reader with the most up to date research performed in automatic face recognition The chapters presented use innovative approaches to deal with a wide variety of unsolved issues *Performance Evaluation of Face Recognition Algorithms* Amal Dandashi,2012 **3D Face Recognition Using PCA** Yagnesh Parmar,2012-04 This book describes a face recognition system that overcomes the problem of changes in gesture and mimics in three dimensional 3D range images Here we propose a local variation detection and restoration method based on the two dimensional 2D principal component analysis PCA The depth map of a 3D facial image is first smoothed using median filter to minimize the local variation The detected face shape is cropped normalized to a standard image size of 101x101 pixels and the forefront nose point is selected to be the image center Facial depth values are scaled between 0 and 255 for translation and scaling invariant identification The preprocessed face image is smoothed to minimize the local variations The 2DPCA is applied to the resultant range data and the corresponding principal or eigen images are used as the characteristic feature vectors of the subject to find his her identity in the database of pre recorded faces The system s performance is tested against the GavabDB facial databases Experimental results show that the proposed method is able to identify subjects with different gesture and mimics in the presence of noise in their 3D facial images Efficient 3D face recognition based on PCA Yagnesh Parmar,2012-11-05 Project Report from the year 2012 in the subject Engineering Computer Engineering Gujarat University course Electronics and communication language English abstract This thesis describes a face recognition system that overcomes the problem of changes in gesture and mimics in three dimensional 3D range images Here we propose a local variation detection and restoration method based on the two dimensional 2D principal component analysis PCA The depth map of a 3D facial image is first smoothed using median filter to minimize the local variation The detected face shape is cropped normalized to a standard image size of 101x101 pixels and the forefront nose point is selected to be the image center Facial depthvalues are scaled between 0 and 255 for translation and scaling invariant identification The preprocessed face image is smoothed to minimize the local variations The 2DPCA is applied to the resultant range data and the corresponding principal or eigen images are used as the characteristic feature vectors of the subject to find his her identity in the database of pre recorded faces The system s performance is tested against the GavabDB facial databases Experimental results show that the proposed method is able to identify subjects with different gesture and mimics in the presence of noise in their 3D facial image **Face Detection and Recognition** Asit Kumar Datta,Madhura Datta,Pradipta Kumar Banerjee,2015-10-28 Face detection and recognition are the nonintrusive biometrics of choice in many security applications Examples of their use include border control driver s license issuance law enforcement investigations and physical access control Face Detection and Recognition Theory and Practice elaborates on and explains the theory and practice of face de Face Recognition Miloš Oravec,2010-04-01 This book aims to bring together selected recent advances

applications and original results in the area of biometric face recognition They can be useful for researchers engineers graduate and postgraduate students experts in this area and hopefully also for people interested generally in computer science security machine learning and artificial intelligence Various methods approaches and algorithms for recognition of human faces are used by authors of the chapters of this book e g PCA LDA artificial neural networks wavelets curvelets kernel methods Gabor filters active appearance models 2D and 3D representations optical correlation hidden Markov models and others Also a broad range of problems is covered feature extraction and dimensionality reduction chapters 1 4 2D face recognition from the point of view of full system proposal chapters 5 10 illumination and pose problems chapters 11 13 eye movement chapter 14 3D face recognition chapters 15 19 and hardware issues chapters 19 20 *Evaluation of Face Recognition Algorithms Under Noise* Ansam Almatarneh,2019 One of the major applications of computer vision and image processing is face recognition where a computerized algorithm automatically identifies a person s face from a large image dataset or even from a live video This thesis addresses facial recognition a topic that has been widely studied due to its importance in many applications in both civilian and military domains The application of face recognition systems has expanded from security purposes to social networking sites managing fraud and improving user experience Numerous algorithms have been designed to perform face recognition with good accuracy This problem is challenging due to the dynamic nature of the human face and the different poses that it can take Regardless of the algorithm facial recognition accuracy can be heavily affected by the presence of noise This thesis presents a comparison of traditional and deep learning face recognition algorithms under the presence of noise For this purpose Gaussian and salt andpepper noises are applied to the face images drawn from the ORL Dataset The image recognition is performed using each of the following eight algorithms principal component analysis PCA two dimensional PCA 2D PCA linear discriminant analysis LDA independent component analysis ICA discrete cosine transform DCT support vector machine SVM convolution neural network CNN and Alex Net The ORL dataset was used in the experiments to calculate the evaluation accuracy for each of the investigated algorithms Each algorithm is evaluated with two experiments in the first experiment only one image per person is used for training whereas in the second experiment five images per person are used for training The investigated traditional algorithms are implemented with MATLAB and the deep learning algorithms approaches are implemented with Python The results show that the best performance was obtained using the DCT algorithm with 92% dominant eigenvalues and 95 25 % accuracy whereas for deep learning the best performance was using a CNN with accuracy of 97 95% which makes it the best choice under noisy conditions **Face Recognition in Ideal and Noisy Conditions Using Support Vector Machines, PCA and LDA** Milos Oravec,2010 Face Recognition in Ideal and Noisy Conditions Using Support Vector Machines PCA and LDA **Comparison of PCA and LDA Based Face Recognition Under Non Ideal Illumination Conditions** Mohammad Rebhi Alwawi,Doğu Akdeniz Üniversitesi,2005 **Face Recognition Using PCA Implemented on Raspberry PI** Ibrahim

Majid Mohammed,2019 The objectives of this project are as follows i To implement facial recognition in an embedded system based on a Raspberry Pi ii To reduce feature dimensions using a principal component analysis algorithm iii To evaluate the perfomance of the propose method using the ORL dataset   **Enhancing Performance of Real-time Face Recognition System Using PCA** Behzad Nazarbakhsh,2014

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