

Average Recognition Accuracy	Curvelet + SVM	Wavelet + SVM
	90.44 %	82.57%

Table 1. Face recognition results for ORL database [Zhang et al., 2007]

III. ALGORITHM OF FACE RECOGNITION METHODS

Principal Component Analysis (PCA)

Analysis Of Recognition Accuracy Using Curvelet Transform

**Siddhartha Bhattacharyya, Anirban
Mukherjee, Indrajit Pan, Paramartha
Dutta, Arup Kumar Bhaumik**

Analysis Of Recognition Accuracy Using Curvelet Transform

Image Analysis and Recognition Mohamed Kamel, Aurélio Campilho, 2007-08-30 The refereed proceedings of the 4th International Conference on Image Analysis and Recognition are featured in this volume Seventy one full papers are presented along with forty four poster papers These papers cover image restoration and enhancement image and video processing and analysis image segmentation computer vision pattern recognition for image analysis shape and matching motion analysis tracking and more

Image Analysis and Recognition Aurélio Campilho, Mohamed Kamel, 2014-10-09 The two volumes LNCS 8814 and 8815 constitute the thoroughly refereed proceedings of the 11th International Conference on Image Analysis and Recognition ICIAR 2014 held in Vilamoura Portugal in October 2014 The 107 revised full papers presented were carefully reviewed and selected from 177 submissions The papers are organized in the following topical sections image representation and models sparse representation image restoration and enhancement feature detection and image segmentation classification and learning methods document image analysis image and video retrieval remote sensing applications action gestures and audio visual recognition biometrics medical image processing and analysis medical image segmentation computer aided diagnosis retinal image analysis 3D imaging motion analysis and tracking and robot vision

Information Systems for Indian Languages Chandan Singh, Gurpreet Singh Lehal, Jyotsna Sengupta, Dharam Veer Sharma, Vishal Goyal, 2011-02-28 This book constitutes the refereed proceedings of the International Conference on Information Systems for Indian Languages ICISIL 2011 held in Patiala India in March 2011 The 63 revised papers presented were carefully reviewed and selected from 126 paper submissions full papers as well as poster papers and 25 demo submissions The papers address all current aspects on localization e governance Web content accessibility search engine and information retrieval systems online and offline OCR handwriting recognition machine translation and transliteration and text to speech and speech recognition all with a particular focus on Indic scripts and languages

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

Progress in Pattern Recognition, Image Analysis, Computer Vision, and Applications Eduardo Bayro Corrochano, Jan-Olof Eklundh, 2009-10-26 This book constitutes the refereed proceedings of the 14th Iberoamerican Congress on Pattern Recognition CIARP 2009 held in Guadalajara Mexico in November 2009 The 64 revised full papers presented together with 44 posters were carefully reviewed and selected from 187 submissions The

papers are organized in topical sections on image coding processing and analysis segmentation analysis of shape and texture geometric image processing and analysis analysis of signal speech and language document processing and recognition feature extraction clustering and classification statistical pattern recognition neural networks for pattern recognition computer vision video segmentation and tracking robot vision intelligent remote sensing imagery research and discovery techniques intelligent computing for remote sensing imagery as well as intelligent fusion and classification techniques

Foundations of Intelligent Systems Yinglin Wang, Tianrui Li, 2011-11-25 Proceedings of the Sixth International Conference on Intelligent System and Knowledge Engineering presents selected papers from the conference ISKE 2011 held December 15 17 in Shanghai China This proceedings doesn t only examine original research and approaches in the broad areas of intelligent systems and knowledge engineering but also present new methodologies and practices in intelligent computing paradigms The book introduces the current scientific and technical advances in the fields of artificial intelligence machine learning pattern recognition data mining information retrieval knowledge based systems knowledge representation and reasoning multi agent systems natural language processing etc Furthermore new computing methodologies are presented including cloud computing service computing and pervasive computing with traditional intelligent methods The proceedings will be beneficial for both researchers and practitioners who want to utilize intelligent methods in their specific research fields Dr Yinglin Wang is a professor at the Department of Computer Science and Engineering Shanghai Jiao Tong University China Dr Tianrui Li is a professor at the School of Information Science and Technology Southwest Jiaotong University China Trends in Applied Intelligent Systems Nicolás García-Pedrajas, Francisco Herrera, Colin Fyfe, José Manuel Benítez Sánchez, Moonis Ali, 2011-01-22 The presentations of

theinvitedspeakersandauthorsmainlyfocusedondevelopingandstudyingnew methods to cope with the problems posed by real life applications of arti cial intelligence Paperspresentedinthetwentythirdconferenceintheseriescovered theories as well as applications of intelligent systems in solving complex real life problems We received 297 papers for the main track selecting 119 of them with the highest quality standards Each paper was revised by at least three members of the Program Committee

Handbook Of Pattern Recognition And Computer Vision (5th Edition) Chi Hau Chen, 2015-12-15 Pattern recognition image processing and computer vision are closely linked areas which have seen enormous progress in the last fifty years Their applications in our daily life commerce and industry are growing even more rapidly than theoretical advances Hence the need for a new handbook in pattern recognition and computer vision every five or six years as envisioned in 1990 is fully justified and valid The book consists of three parts 1 Pattern recognition methods and applications 2 Computer vision and image processing and 3 Systems architecture and technology This book is intended to capture the major developments in pattern recognition and computer vision though it is impossible to cover all topics The chapters are written by experts from many countries fully reflecting the strong international research interests in the areas This fifth edition will complement the

previous four editions of the book **Biometric Recognition** Zhenan Sun, Shiguang Shan, Haifeng Sang, Jie Zhou, Yunhong Wang, Weiqi Yuan, 2014-10-29 This book constitutes the refereed proceedings of the 9th Chinese Conference on Biometric Recognition CCBR 2014 held in Shenyang China in November 2014 The 60 revised full papers presented were carefully reviewed and selected from among 90 submissions The papers focus on face fingerprint and palmprint vein biometrics iris and ocular biometrics behavioral biometrics application and system of biometrics multi biometrics and information fusion other biometric recognition and processing *Proceedings of the 2nd National Conference on Emerging Trends in Information Technology (eIT-2007)* Amol C. Goje, Pravin L. Yannawar, 2013-12-30 Information Technology skill standards provide a common language for industry and education It provides increased portability depending on attitude and performance of the professionals The industry recognizes IT education programs that build competency among the students to perform the best in the new emerging trends in Information Technology like Human Computer Interactions Biometrics Bioinformatics Signal Processing So this conference is organized to bring together leading academicians industry experts and researchers in the area of emerging trends in Information Technology and facilitate personal interaction and discussions on various aspects of Information Technology It also aims to provide a platform for the post graduate students and research students to express their views about the emerging trends in Information Technology with interaction and exchange of ideas among the researchers and students from all over India With this focus Technical research papers are invited from the students of MCA M Sc CS M Sc IT MCM and research students on the following topics Biometrics Data Communication and Security Digital Image and Image Processing Human Computer Interaction Internet Technologies and Service Oriented Architecture Artificial Intelligence and Its Applications *Advances in Visual Computing* George Bebis, 2008-11-13 The two volume set LNCS 5358 and LNCS 5359 constitutes the refereed proceedings of the 4th International Symposium on Visual Computing ISVC 2008 held in Las Vegas NV USA in December 2008 The 102 revised full papers and 70 poster papers presented together with 56 full and 8 poster papers of 8 special tracks were carefully reviewed and selected from more than 340 submissions The papers are organized in topical sections on computer graphics visualization shape recognition video analysis and event recognition virtual reality reconstruction motion face gesture and computer vision applications The 8 additional special tracks address issues such as object recognition real time vision algorithm implementation and application computational bioimaging and visualization discrete and computational geometry soft computing in image processing and computer vision visualization and simulation on immersive display devices analysis and visualization of biomedical visual data as well as image analysis for remote sensing data *Ridgelets* Emmanuel Jean Candes, 1998 Single hidden layer feedforward neural networks have been proposed as an approach to bypass the curse of dimensionality and are now becoming widely applied to approximation or prediction in applied sciences In that approach one approximates a multivariate target function by a sum of ridge functions this is similar to projection pursuit in the literature of statistics This approach

poses new and challenging questions both at a practical and theoretical level ranging from the construction of neural networks to their efficiency and capability The topic of this thesis is to show that ridgelets a new set of functions provide an elegant tool to answer some of these fundamental questions

Proceedings of ELM-2017 Jiuwen Cao,Chi Man Vong,Yoan Miche,Amaury Lendasse,2018-10-16 This book contains some selected papers from the International Conference on Extreme Learning Machine ELM 2017 held in Yantai China October 4 7 2017 The book covers theories algorithms and applications of ELM Extreme Learning Machines ELM aims to enable pervasive learning and pervasive intelligence As advocated by ELM theories it is exciting to see the convergence of machine learning and biological learning from the long term point of view ELM may be one of the fundamental learning particles filling the gaps between machine learning and biological learning of which activation functions are even unknown ELM represents a suite of machine and biological learning techniques in which hidden neurons need not be tuned inherited from their ancestors or randomly generated ELM learning theories show that effective learning algorithms can be derived based on randomly generated hidden neurons biological neurons artificial neurons wavelets Fourier series etc as long as they are nonlinear piecewise continuous independent of training data and application environments Increasingly evidence from neuroscience suggests that similar principles apply in biological learning systems ELM theories and algorithms argue that random hidden neurons capture an essential aspect of biological learning mechanisms as well as the intuitive sense that the efficiency of biological learning need not rely on computing power of neurons ELM theories thus hint at possible reasons why the brain is more intelligent and effective than current computers This conference will provide a forum for academics researchers and engineers to share and exchange R D experience on both theoretical studies and practical applications of the ELM technique and brain learning It gives readers a glance of the most recent advances of ELM

Hybrid Intelligent Techniques for Pattern Analysis and Understanding Siddhartha Bhattacharyya,Anirban Mukherjee,Indrajit Pan,Paramartha Dutta,Arup Kumar Bhaumik,2017-10-30 Hybrid Intelligent Techniques for Pattern Analysis and Understanding outlines the latest research on the development and application of synergistic approaches to pattern analysis in real world scenarios An invaluable resource for lecturers researchers and graduates students in computer science and engineering this book covers a diverse range of hybrid intelligent techniques including image segmentation character recognition human behavioral analysis hyperspectral data processing and medical image analysis

Detection and Estimation Research of High-speed Railway Catenary Zhigang Liu,2016-10-01 This book describes the wave characteristics of contact lines taking wind into consideration and discusses new methods for detecting catenary geometry pantograph slide fault and catenary support system faults It also introduces wire irregularity detection methods for catenary estimation and discusses modern spectrum estimation tools for catenary It is organized in three parts the first discusses statistical characteristics of pantograph catenary data such as stationarity periodicity correlation high order statistical properties and wave characteristics of contact lines which are the basis of pantograph

catenary relationship analysis The second part includes geometry parameter detection and support system fault detection in catenary as well as slide fault detection in pantographs and presents some new detection algorithms and plans The final part addresses catenary estimation including detection of contact line wire irregularities and estimation of catenary based on spectrum and presents detection methods for contact line irregularity and modern spectrum estimation tools for catenary

Deep Sciences for Computing and Communications Kottilingam Kottursamy, Ali Kashif Bashir, Utku Kose, Annie Uthra, 2023-03-18 This book constitutes selected papers presented during the First International Conference on Deep Sciences for Computing and Communications IconDeepCom 2022 held in Chennai India in March 2022 The 27 papers presented were thoroughly reviewed and selected from 97 submissions They are organized in topical sections as follows classification and regression problems for communication paradigms deep learning and vision computing deep recurrent neural network RNN for industrial informatics extended AI for heterogeneous edge *A Beginner's Guide to Image Shape Feature Extraction Techniques* Jyotismita Chaki, Nilanjan Dey, 2019-07-25 This book emphasizes various image shape feature extraction methods which are necessary for image shape recognition and classification Focussing on a shape feature extraction technique used in content based image retrieval CBIR it explains different applications of image shape features in the field of content based image retrieval Showcasing useful applications and illustrating examples in many interdisciplinary fields the present book is aimed at researchers and graduate students in electrical engineering data science computer science medicine and machine learning including medical physics and information technology *IOT with Smart Systems* Tomonobu Senjyu, Parakshit Mahalle, Thinagaran Perumal, Amit Joshi, 2022-01-05 This book gathers papers addressing state of the art research in all areas of information and communication technologies and their applications in intelligent computing cloud storage data mining and software analysis It presents the outcomes of the Fifth International Conference on Information and Communication Technology for Intelligent Systems ICTIS 2021 held in Ahmedabad India The book is divided into two volumes It discusses the fundamentals of various data analysis techniques and algorithms making it a valuable resource for researchers and practitioners alike **Recent Trends in Image Processing and Pattern Recognition** K. C. Santosh, Ravindra S. Hegadi, 2019-07-15 This three book set constitutes the refereed proceedings of the Second International Conference on Recent Trends in Image Processing and Pattern Recognition RTIP2R 2018 held in Solapur India in December 2018 The 173 revised full papers presented were carefully reviewed and selected from 374 submissions The papers are organized in topical sections in the three volumes Part I computer vision and pattern recognition machine learning and applications and image processing Part II healthcare and medical imaging biometrics and applications Part III document image analysis image analysis in agriculture and data mining information retrieval and applications **International Conference on Computer Science and Software Engineering (CSSE 2014)**, 2014-11-03 CSSE2014 proceeding tends to collect the most up to date comprehensive and worldwide state of art knowledge on Computer Science and Software

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Analysis Of Recognition Accuracy Using Curvelet Transform Introduction

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