

Introduction to K-nearest neighbor classifier



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Advanced Intelligent Computing Theories and Applications. With Aspects of Theoretical and Methodological Issues

De-Shuang Huang, Donald C. Wunsch, Daniel S. Levine, Kang-Hyun Jo, 2008-08-28 The International Conference on Intelligent Computing ICIC was formed to provide an annual forum dedicated to the emerging and challenging topics in artificial intelligence machine learning bioinformatics and computational biology etc It aims to bring together researchers and practitioners from both academia and industry to share ideas problems and solutions related to the multifaceted aspects of intelligent computing ICIC 2008 held in Shanghai China September 15 18 2008 constituted the 4th International Conference on Intelligent Computing It built upon the success of ICIC 2007 ICIC 2006 and ICIC 2005 held in Qingdao Kunming and Hefei China 2007 2006 and 2005 respectively This year the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing Its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications Therefore the theme for this conference was Emerging Intelligent Computing Technology and Applications Papers focusing on this theme were solicited addressing theories methodologies and applications in science and technology *Advanced Computing, Networking and Informatics- Volume 1* Malay Kumar

Kundu, Durga Prasad Mohapatra, Amit Konar, Aruna Chakraborty, 2014-05-26 Advanced Computing Networking and Informatics are three distinct and mutually exclusive disciplines of knowledge with no apparent sharing overlap among them However their convergence is observed in many real world applications including cyber security internet banking healthcare sensor networks cognitive radio pervasive computing amidst many others This two volume proceedings explore the combined use of Advanced Computing and Informatics in the next generation wireless networks and security signal and image processing ontology and human computer interfaces HCI The two volumes together include 148 scholarly papers which have been accepted for presentation from over 640 submissions in the second International Conference on Advanced Computing Networking and Informatics 2014 held in Kolkata India during June 24 26 2014 The first volume includes innovative computing techniques and relevant research results in informatics with selective applications in pattern recognition signal image processing and HCI The second volume on the other hand demonstrates the possible scope of the computing techniques and informatics in wireless communications networking and security **Cloud Computing and Big Data**

Weizhong Qiang, Xianghan Zheng, Ching-Hsien Hsu, 2016-01-09 This book constitutes the refereed proceedings of the Second International Conference on Cloud Computing and Big Data CloudCom Asia 2015 held in Huangshan China in June 2015 The 29 full papers and two keynote speeches were carefully reviewed and selected from 106 submissions The papers are organized in topical sections on cloud architecture applications big data and social network security and privacy

Chemometrics and Numerical Methods in LIBS Vincenzo Palleschi, 2022-10-17 Chemometrics and Numerical

Methods in LIBS A practical guide to the application of chemometric methods to solve qualitative and quantitative problems in LIBS analyses Chemometrics and Numerical Methods in LIBS delivers an authoritative and practical exploration of the use of advanced chemometric methods to laser induced breakdown spectroscopy LIBS cases The book discusses the fundamentals of chemometrics before moving on to solutions that can be applied to data analysis methods It is a concise guide designed to help readers at all levels of knowledge solve commonly encountered problems in the field The book includes three sections LIBS information simplification LIBS classification and quantitative analysis by LIBS Each section of the book is divided into a description of relevant techniques and practical examples of its applications Contributors to this edited volume are the most recognized international experts on the chemometric techniques relevant to LIBS analysis Chemometrics and Numerical Methods in LIBS also includes A thorough introduction to the simplification of LIBS information including principal component analysis independent component analysis and parallel factor analysis Comprehensive explorations of classification by LIBS including spectral angle mapping linear discriminant analysis graph clustering self organizing maps and artificial neural networks Practical discussions of linear methods for quantitative analysis by LIBS including calibration curves partial least squares regression and limit of detection In depth examinations of multivariate analysis and non linear methods including calibration free LIBS the non linear Kalman filter artificial and convolutional neural networks for quantification Relevant for researchers and PhD students seeking practical information on the application of advanced statistical methods to the analysis of LIBS spectra Chemometrics and Numerical Methods in LIBS will also earn a place in the libraries of students taking courses involving LIBS spectro analytical techniques

Frontier Computing Jason C Hung, Neil Y. Yen, Kuan-Ching Li, 2016-07-28 This volume contains the proceedings of the 4th International Conference on Frontier Computing FC 2015 Bangkok Thailand September 9 11 2015 and brings together state of the art results covering many aspects of emerging computer science and information technology from international academic and industrial researchers FC 2015 aimed at providing an open forum to reach a comprehensive understanding of the recent advances and developing trends in information technology computer science and engineering with themes under the scope of communication networks business intelligence and knowledge management web intelligence and any related fields that prompt the development of information technology Contributions cover a wide spectrum of topics database and data mining networking and communications web and internet of things embedded system soft computing social network analysis security and privacy optics communication and ubiquitous pervasive computing Many papers have shown great academic potential and value and in addition indicate promising directions of research in the focused realm of this conference series Readers including students researchers and industry professionals will benefit from the results presented in this book and it provides indicators for emerging trends for those starting their research careers

Analysis, Retrieval and Delivery of Multimedia Content Nicola Adami, Andrea Cavallaro, Riccardo Leonardi, Pierangelo Migliorati, 2012-08-09

Covering some of the most cutting edge research on the delivery and retrieval of interactive multimedia content this volume of specially chosen contributions provides the most updated perspective on one of the hottest contemporary topics The material represents extended versions of papers presented at the 11th International Workshop on Image Analysis for Multimedia Interactive Services a vital international forum on this fast moving field Logically organized in discrete sections that approach the subject from its various angles the content deals in turn with content analysis motion and activity analysis high level descriptors and video retrieval 3 D and multi view and multimedia delivery The chapters cover the finest detail of emerging techniques such as the use of high level audio information in improving scene segmentation and the use of subjective logic for forensic visual surveillance On content delivery the book examines both images and video focusing on key subjects including an efficient pre fetching strategy for JPEG 2000 image sequences Further contributions look at new methodologies for simultaneous block reconstruction and provide a trellis based algorithm for faster motion vector decision making

Intelligent Computing and Information and Communication Subhash Bhalla, Vikrant Bhateja, Anjali A. Chandavale, Anil S. Hiwale, Suresh Chandra Satapathy, 2018-01-19 The volume presents high quality research papers presented at Second International Conference on Information and Communication Technology for Intelligent Systems ICICC 2017 The conference was held during 2 4 August 2017 Pune India and organized communally by Dr Vishwanath Karad MIT World Peace University Pune India at MIT College of Engineering Pune and supported by All India Council for Technical Education AICTE and Council of Scientific and Industrial Research CSIR The volume contains research papers focused on ICT for intelligent computation communications and audio and video data processing

Biomedical Signal Processing Ganesh Naik, 2019-11-12 This book reports on the latest advances in the study of biomedical signal processing and discusses in detail a number of open problems concerning clinical biomedical and neural signals It methodically collects and presents in a unified form the research findings previously scattered throughout various scientific journals and conference proceedings In addition the chapters are self contained and can be read independently Accordingly the book will be of interest to university researchers R D engineers and graduate students who wish to learn the core principles of biomedical signal analysis algorithms and applications while also offering a valuable reference work for biomedical engineers and clinicians who wish to learn more about the theory and recent applications of neural engineering and biomedical signal processing

Industrial Engineering, Computation and Information Technologies Prasad Yarlagadda, 2014-12-05 Selected peer reviewed papers from the 2014 2nd International Conference on Mechatronics and Information Technology ICMIT 2014 October 18 19 2014 Chongqing China

A Genetic Programming Approach to Classification Problems Hakan Uysal, 2016-07-26 Essay from the year 2013 in the subject Computer Science Programming grade A University College Dublin course Natural Computing language English abstract Genetic Programming is a biological evolution inspired technique for computer programs to solve problems automatically by evolving iteratively using a fitness function The advantage of this type

programming is that it only defines the basics As a result of this it is a flexible solution for broad range of domains

Classification has been one of the most compelling problems in machine learning In this paper there is a comparison between genetic programming classifier and conventional classification algorithms like Naive Bayes C4 5 decision tree Random Forest Support Vector Machines and k Nearest Neighbour The experiment is done on several data sets with different sizes feature sets and attribute properties There is also an experiment on the time complexity of each classifier method

Progress in Pattern Recognition, Speech and Image Analysis ,2003 **IJCAI-91** John Mylopoulos,Ray Reiter,1991 *On the Move to Meaningful Internet Systems ...: CoopIS, DOA, and ODBASE* ,2003 *The 1996 IEEE International Conference on Neural Networks, June 3-6, 1996, Sheraton Washington Hotel, Washington, DC, USA.: Proceedings* ,1996 Statistical Methods of Discrimination and Classification Sung C. Choi,1986 *Statistical Methods of Discrimination and Classification Advances in Theory and Applications* is a collection of papers that tackles the multivariate problems of discriminating and classifying subjects into exclusive population The book presents 13 papers that cover that advancement in the statistical procedure of discriminating and classifying

Nearest-neighbor Methods in Learning and Vision Gregory Shakhnarovich,Trevor Darrell,Piotr Indyk,2005 This text presents theoretical and practical discussions of nearest neighbour NN methods in machine learning and examines computer vision as an application domain in which the benefit of these advanced methods is often dramatic

International Classification ,1983 Journal on theory and practice of universal and special classification systems and thesauri

3rd IEEE International Conference on Data Mining Xindong Wu,2003 ICDM 03 brings together researchers and practitioners who describe their original research results and practical development experiences in Data Mining technology The papers explore subjects in many related data mining areas such as machine learning automated scientific discovery statistics pattern recognition knowledge acquisition soft computing databases data warehousing data visualization and knowledge based systems Data mining is an emerging and highly interdisciplinary field The ICDM 03 proceedings cover a broad and diverse range of topics related to data mining theory systems and applications

Norsk Geologisk Tidsskrift ,2004 **IGARSS'99 Proceedings** Tammy I. Stein,Institute of Electrical and Electronics Engineers,1999 The theme of IGARSS 99 Remote Sensing of the System Earth A Challenge for the 21st Century reflects the expectation that earth observation based on satellite remote sensing can significantly contribute to the future study of our environment and the changes it is undergoing whether from natural causes or human activities The wide range of topics suggested for presentation is not only an indication of the interdisciplinary nature of this complex task it also implies an essential need for integrated approaches in remote sensing in order to meet the challenge of modeling and understanding a system as complex as our environment

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