

Margin (gap between decision boundary and hyperplanes)



Matlab Code For Image Classification Using Svm

**Shikha Agrawal, Kamlesh Kumar
Gupta, Jonathan H. Chan, Jitendra
Agrawal, Manish Gupta**

Matlab Code For Image Classification Using Svm:

Machine Intelligence and Smart Systems Shikha Agrawal, Kamlesh Kumar Gupta, Jonathan H. Chan, Jitendra Agrawal, Manish Gupta, 2022-05-23 This book is a collection of peer reviewed best selected research papers presented at the Second International Conference on Machine Intelligence and Smart Systems MISS 2021 organized during September 24 25 2021 in Gwalior India The book presents new advances and research results in the fields of machine intelligence artificial intelligence and smart systems It includes main paradigms of machine intelligence algorithms namely 1 neural networks 2 evolutionary computation 3 swarm intelligence 4 fuzzy systems and 5 immunological computation Scientists engineers academicians technology developers researchers students and government officials will find this book useful in handling their complicated real world issues by using machine intelligence methodologies

Local Binary Patterns: New Variants and Applications Sheryl Brahnam, Lakhmi C. Jain, Loris Nanni, Alessandra Lumini, 2013-09-01 This book introduces Local Binary Patterns LBP arguably one of the most powerful texture descriptors and LBP variants This volume provides the latest reviews of the literature and a presentation of some of the best LBP variants by researchers at the forefront of textual analysis research and research on LBP descriptors and variants The value of LBP variants is illustrated with reported experiments using many databases representing a diversity of computer vision applications in medicine biometrics and other areas There is also a chapter that provides an excellent theoretical foundation for texture analysis and LBP in particular A special section focuses on LBP and LBP variants in the area of face recognition including thermal face recognition This book will be of value to anyone already in the field as well as to those interested in learning more about this powerful family of texture descriptors

Proceedings of Fourth International Conference on Computing and Communication Networks Akshi Kumar, Abhishek Swaroop, Pancham Shukla, 2025-07-26 This book includes selected peer reviewed papers presented at fourth International Conference on Computing and Communication Networks ICCCN 2024 held at Manchester Metropolitan University UK during 17 18 October 2024 The book covers topics of network and computing technologies artificial intelligence and machine learning security and privacy communication systems cyber physical systems data analytics cyber security for industry 4 0 and smart and sustainable environmental systems

Advances in Electrical and Computer Technologies Thangaprakash Sengodan, Sanjay Misra, Murugappan M, 2025-07-04 This book comprises a selection of papers presented at the Sixth International Conference on Advances in Electrical and Computer Technologies ICAECT 2024 It compiles groundbreaking research and advancements in the field of electrical engineering electronics engineering computer engineering and communication technologies The book touches upon a wide array of topics including smart grids soft computing techniques in power systems smart energy management systems and power electronics under the Electrical Engineering track and biomedical engineering antennas and waveguides image and signal processing and broad band and mobile communication under the Electronics Engineering track With special emphasis on Computer Engineering this book

highlights emerging trends in computer vision pattern recognition cloud computing pervasive computing intelligent systems artificial intelligence neural network and fuzzy logic machine learning deep learning data science video processing and wireless communication This is a valuable resource for students researchers and engineers within the field of innovative research and practical applications of electrical and computer technologies

Computational Intelligence and Its Applications in Healthcare Jitendra Kumar Verma, Sudip Paul, Prashant Johri, 2020-08-01 Computational Intelligence and Its Applications in Healthcare presents rapidly growing applications of computational intelligence for healthcare systems including intelligent synthetic characters man machine interface menu generators user acceptance analysis pictures archiving and communication systems Computational intelligence is the study of the design of intelligent agents which are systems that act intelligently they do what they think are appropriate for their circumstances and goals they re flexible to changing environments and goals they learn from experience and they make appropriate choices given perceptual limitations and finite computation Computational intelligence paradigms offer many advantages in maintaining and enhancing the field of healthcare Provides coverage of fuzzy logic neural networks evolutionary computation learning theory probabilistic methods telemedicine and robotics applications Includes coverage of artificial intelligence and biological applications soft computing image and signal processing and genetic algorithms Presents the latest developments in computational methods in healthcare Bridges the gap between obsolete literature and current literature

Image and Signal Processing for Remote Sensing ,2006 Mobile Multimedia Processing Xiaoyi Jiang, Matthew Y. Ma, Chang Wen Chen, 2010-04-14 The portable device and mobile phone market has witnessed rapid growth in the last few years with the emergence of several revolutionary products such as mobile TV converging iPhone and digital cameras that combine music phone and video functionalities into one device The proliferation of this market has further bene ted from the competition in software and applications for smart phones such as Google s Android operating system and Apple s iPhone App Store stimulating tens of thousands of mobile applications that are made ava able by individual and enterprise developers Whereas the mobile device has become ubiquitous in people s daily life not only as a cellular phone but also as a media player a mobile computing device and a personal assistant it is p ticularly important to address challenges timely in applying advanced pattern recognition signal information and multimedia processing techniques and new emerging networking technologies to such mobile systems The primary objective of this book is to foster interdisciplinary discussions and research in mobile multimedia processing techniques applications and s tems as well as to provide stimulus to researchers on pushing the frontier of emerging new technologies and applications One attempt on such discussions was the organization of the First Int national Workshop of Mobile Multimedia Processing WMMP 2008 held in Tampa Florida USA on December 7 2008 About 30 papers were submitted from 10 countries across the USA Asia and Europe

Image Analysis ,2005 IEEE/ASME International Conference on Advanced Intelligent Mechatronics Proceedings ,2005 **Archives of Pathology & Laboratory Medicine** ,2008

Automatic Target Recognition ,2001 Proceedings ,2003 **Machine and Deep Learning Using MATLAB**

Kamal I. M. Al-Malah,2023-10-24 MACHINE AND DEEP LEARNING In depth resource covering machine and deep learning methods using MATLAB tools and algorithms providing insights and algorithmic decision making processes Machine and Deep Learning Using MATLAB introduces early career professionals to the power of MATLAB to explore machine and deep learning applications by explaining the relevant MATLAB tool or app and how it is used for a given method or a collection of methods Its properties in terms of input and output arguments are explained the limitations or applicability is indicated via an accompanied text or a table and a complete running example is shown with all needed MATLAB command prompt code The text also presents the results in the form of figures or tables in parallel with the given MATLAB code and the MATLAB written code can be later used as a template for trying to solve new cases or datasets Throughout the text features worked examples in each chapter for self study with an accompanying website providing solutions and coding samples Highlighted notes draw the attention of the user to critical points or issues Readers will also find information on Numeric data acquisition and analysis in the form of applying computational algorithms to predict the numeric data patterns clustering or unsupervised learning Relationships between predictors and response variable supervised categorically sub divided into classification discrete response and regression continuous response Image acquisition and analysis in the form of applying one of neural networks and estimating net accuracy net loss and or RMSE for the successive training validation and testing steps Retraining and creation for image labeling object identification regression classification and text recognition Machine and Deep Learning Using MATLAB is a useful and highly comprehensive resource on the subject for professionals advanced students and researchers who have some familiarity with MATLAB and are situated in engineering and scientific fields who wish to gain mastery over the software and its numerous applications

Land Cover Classification of Remotely Sensed Images S. Jenicka,2021-03-10 The book introduces two domains namely Remote Sensing and Digital Image Processing It discusses remote sensing texture classifiers and procedures for performing the texture based segmentation and land cover classification The first chapter discusses the important terminologies in remote sensing basics of land cover classification types of remotely sensed images and their characteristics The second chapter introduces the texture and a detailed literature survey citing papers related to texture analysis and image processing The third chapter describes basic texture models for gray level images and multivariate texture models for color or remotely sensed images with relevant Matlab source codes The fourth chapter focuses on texture based classification and texture based segmentation The Matlab source codes for performing supervised texture based segmentation using basic texture models and minimum distance classifier are listed The fifth chapter describes supervised and unsupervised classifiers The experimental results obtained using a basic texture model Uniform Local Binary Pattern with the classifiers described earlier are discussed through the relevant Matlab source codes The sixth chapter describes land cover classification procedure using multivariate statistical and spectral texture models and

minimum distance classifier with Matlab source codes A few performance metrics are also explained The seventh chapter explains how texture based segmentation and land cover classification are performed using the hidden Markov model with relevant Matlab source codes The eighth chapter gives an overview of spatial data analysis and other existing land cover classification methods The ninth chapter addresses the research issues and challenges associated with land cover classification using textural approaches This book is useful for undergraduates in Computer Science and Civil Engineering and postgraduates who plan to do research or project work in digital image processing The book can serve as a guide to those who narrow down their research to processing remotely sensed images It addresses a wide range of texture models and classifiers The book not only guides but aids the reader in implementing the concepts through the Matlab source codes listed In short the book will be a valuable resource for growing academicians to gain expertise in their area of specialization and students who aim at gaining in depth knowledge through practical implementations The exercises given under texture based segmentation excluding land cover classification exercises can serve as lab exercises for the undergraduate students who learn texture based image processing

Fundamentals of Image Data Mining Dengsheng Zhang,2021-06-25 This unique and useful textbook presents a comprehensive review of the essentials of image data mining and the latest cutting edge techniques used in the field The coverage spans all aspects of image analysis and understanding offering deep insights into areas of feature extraction machine learning and image retrieval The theoretical coverage is supported by practical mathematical models and algorithms utilizing data from real world examples and experiments Topics and features Describes essential tools for image mining covering Fourier transforms Gabor filters and contemporary wavelet transforms Develops many new exercises most with MATLAB code and instructions Includes review summaries at the end of each chapter Analyses state of the art models algorithms and procedures for image mining Integrates new sections on pre processing discrete cosine transform and statistical inference and testing Demonstrates how features like color texture and shape can be mined or extracted for image representation Applies powerful classification approaches Bayesian classification support vector machines neural networks and decision trees Implements imaging techniques for indexing ranking and presentation as well as database visualization This easy to follow award winning book illuminates how concepts from fundamental and advanced mathematics can be applied to solve a broad range of image data mining problems encountered by students and researchers of computer science Students of mathematics and other scientific disciplines will also benefit from the applications and solutions described in the text together with the hands on exercises that enable the reader to gain first hand experience of computing

Practical Approach for Machine Learning and Deep Learning Algorithms Pandey Abhishek Kumar,2019-09-20 Guide covering topics from machine learning regression models neural network to tensor flow Key features Machine learning in MATLAB using basic concepts and algorithms Deriving and accessing of data in MATLAB and next pre processing and preparation of data Machine learning workflow for health monitoring The neural network

domain and implementation in MATLAB with explicit explanation of code and results How predictive model can be improved using MATLAB MATLAB code for an algorithm implementation rather than for mathematical formula Machine learning workflow for health monitoring Description Machine learning is mostly sought in the research field and has become an integral part of many research projects nowadays including commercial applications as well as academic research Application of machine learning ranges from finding friends on social networking sites to medical diagnosis and even satellite processing In this book we have made an honest effort to make the concepts of machine learning easy and give basic programs in MATLAB right from the installation part Although the real time application of machine learning is endless however the basic concepts and algorithms are discussed using MATLAB language so that not only graduation students but also researchers are benefitted from it What will you learn Pre requisites to machine learning Finding natural patterns in data Building classification methods Data pre processing in Python Building regression models Creating neural networks Deep learning Who this book is for The book is basically meant for graduate and research students who find the algorithms of machine learning difficult to implement We have touched all basic algorithms of machine learning in detail with a practical approach Primarily beginners will find this book more effective as the chapters are subdivided in a manner that they find the building and implementation of algorithms in MATLAB interesting and easy at the same time Table of contents 1 Pre requisite to Machine Learning 2 An introduction to Machine Learning 3 Finding Natural Patterns in Data 4 Building Classification Methods 5 Data Pre Processing in Python 6 Building Regression Models 7 Creating Neural Networks 8 Introduction to Deep Learning About the author Abhishek Kumar Pandey is pursuing his Doctorate in computer science and done M Tech in Computer Sci World Book of Researcher 2018 Oxford UK and in e Marquis WHO S WHOe 2018 issue New Jersey USA He carried out a healthcare consultancy project for VGM Hospitals between 2013 and 2016 and his current research projects include e Women Empowerment using IoTe e Health Aware Smart Chaire e Advanced Brain Simulators for Assisting Physiological Medicinee e Designing Novel Health Bandse and e IoT based Devices for Assisting Elderly Peoplee His LinkedIn Profile https://www.linkedin.com/in/drs_balamurugan_008a7512

Advanced Image and Video Processing Using MATLAB Shengrong Gong, Chunping Liu, Yi Ji, Baojiang Zhong, Yonggang Li, Husheng Dong, 2018-08-21 This book offers a comprehensive introduction to advanced methods for image and video analysis and processing It covers deraining dehazing inpainting fusion watermarking and stitching It describes techniques for face and lip recognition facial expression recognition lip reading in videos moving object tracking dynamic scene classification among others The book combines the latest machine learning methods with computer vision applications covering topics such as event recognition based on deep learning dynamic scene classification based on topic model person re identification based on metric learning and behavior analysis It also offers a systematic introduction to image evaluation criteria showing how to use them in different experimental contexts The book offers an example based practical guide to researchers professionals and graduate students

dealing with advanced problems in image analysis and computer vision *Automated Classification of Massive Scale Image Data* Jiabin Wang, 2016 The diffraction image is a useful method to facilitate the representation of tiny entities such as the cell. It provides an efficient way to analyze the 3D morphological features of biological cells. However, the representation of diffraction images is so abstract that classifying them is challenging. When it comes to the massive amount of diffraction images, a manual classification for them can be time-consuming and their accuracy cannot be guaranteed. This research focuses on the automated classification of diffraction images with high accuracy. In this research, gray level co-occurrence matrix (GLCM), a statistical method for image texture analysis, is used to extract texture features, and the support vector machine (SVM) algorithm is applied for classification among three types of diffraction images based on image texture features. These types are cell, debris, and strip. Two diffraction images which are captured at the same time but from different directions are combined together to improve the pattern recognition of the diffraction image. The diffraction image is processed by a developed JAVA application into a numerical data example which contains 34 texture features. The application is implemented with a simple User Interface (UI) to facilitate user's operation of the application. In contrast to two existing tools implemented in MATLAB and C, the JAVA application provides a new functionality that allows users to modify the primary parameters of GLCM without changing the code. A case study is performed for selecting feature parameters. From the case study, 28 out of 34 texture features are selected as feature parameters applied for the SVM. Thus, a stable SVM classifier is attained using these feature parameters. Finally, an improvement process is performed by identifying the parameter pair of Radial Basis Function (RBF) kernel. Through assigning the parameter pair with $C = 2.12$ and $\gamma = 2.3$, the classification accuracy is improved to 80.33%. As the confusion matrix shows, the SVM classifier we selected from the experiment has high performance in selecting the cell and debris image types. Their accuracy is 88.76% and 88.75%.

Satellite Image Analysis: Clustering and Classification Surekha Borra, Rohit Thanki, Nilanjan Dey, 2019-02-08 Thanks to recent advances in sensors, communication, and satellite technology, data storage, processing, and networking capabilities, satellite image acquisition, and mining are now on the rise. In turn, satellite images play a vital role in providing essential geographical information. Highly accurate automatic classification and decision support systems can facilitate the efforts of data analysts, reduce human error, and allow the rapid and rigorous analysis of land use and land cover information. Integrating Machine Learning (ML) technology with the human visual psychometric can help meet geologists' demands for more efficient and higher quality classification in real time. This book introduces readers to key concepts, methods, and models for satellite image analysis, highlights state-of-the-art classification and clustering techniques, discusses recent developments and remaining challenges, and addresses various applications, making it a valuable asset for engineers, data analysts, and researchers in the fields of geographic information systems and remote sensing engineering.

DEEP LEARNING WITH MATLAB: IMAGE CLASSIFICATION AND PATTERN RECOGNITION. AUTOENCODERS Perez Lopez, Cesar Perez Lopez, 2022

The Enigmatic Realm of **Matlab Code For Image Classification Using Svm**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Matlab Code For Image Classification Using Svm** a literary masterpiece penned with a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of people who partake in its reading experience.

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