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Proceedings of CECNet 2022 Antonio J. Tallón-Ballesteros,2022-12-15 Electronics communication and networks coexist and it is not possible to conceive of our current society without them Within the next decade we will probably see the consolidation of 6G based technology accompanied by many compatible devices and fiber optic is already an advanced technology with many applications This book presents the proceedings of CECNet 2022 the 12th International Conference on Electronics Communications and Networks held as a virtual event with no face to face participation in Xiamen China from 4 to 7 November 2022 CECNet is held annually and covers many interrelated groups of topics such as electronics technology communication engineering and technology wireless communications engineering and technology and computer engineering and technology This year the conference committee received 313 submissions All papers were carefully reviewed by program committee members taking into consideration the breadth and depth of research topics falling within the scope of the conference and after further discussion 79 papers were selected for presentation at the conference and for publication in this book This represents an acceptance rate of about 25% The book offers an overview of the latest research and developments in these rapidly evolving fields and will be of interest to all those working with electronics communication and networks

Recent Developments in Machine and Human Intelligence Rajest, S. Suman,Singh, Bhopendra,J. Obaid, Ahmed,Regin, R.,Chinnusamy, Karthikeyan,2023-09-11 Establishing the means to improve performance in healthy clinical and military populations has long been a focus of study in the psychological and brain sciences However a major obstacle to this goal is generating individualized performance phenotypes that allow for the design of interventions that are tailored to the specific needs of the individual Recent developments in artificial intelligence AI have qualified for the development of precision approaches that consider individual differences allowing for example the establishment of individualized training preparation and recuperation programs optimal for an individual s cognitive and biological phenotype Corollary developments in AI have proven that combining domain expertise and stakeholder insights can considerably improve AI s quality performance and dependability in the psychology and brain sciences Recent Developments in Machine and Human Intelligence studies original empirical work literature reviews and methodological papers that establish and validate precision AI methods for human performance optimization with a focus on modeling individual differences via state of the art computational methods and investigating how domain expertise and human judgment can improve the performance of AI methods The topics are crafted in such a way as to cover all the areas of artificial and human intelligence that require AI for further development This book contains algorithms and techniques that are explained with the help of developed source code and encompasses the readiness and needs for advancements in managing yet another pandemic in the future It is designed for academicians scientists research scholars professors graduates undergraduates and students **Intelligent System Design** Vikrant Bhateja,K. V. N. Sunitha,Yen-Wei Chen,Yu-Dong Zhang,2022-10-27 This book presents a collection of high

quality peer reviewed research papers from the 7th International Conference on Information System Design and Intelligent Applications India 2022 held at BVRIT Hyderabad College of Engineering for Women Hyderabad Telangana India from February 25 to 26 2022 It covers a wide range of topics in computer science and information technology including data mining and data warehousing high performance computing parallel and distributed computing computational intelligence soft computing big data cloud computing grid computing and cognitive computing   Machine Intelligence Techniques for Data Analysis and Signal Processing Dilip Singh Sisodia,Lalit Garg,Ram Bilas Pachori,M. Tanveer,2023-05-30 This book comprises the proceedings of the 4th International Conference on Machine Intelligence and Signal Processing MISP2022 The contents of this book focus on research advancements in machine intelligence signal processing and applications The book covers the real time challenges involved while processing big data analytics and stream processing with the integration of smart data computing services and interconnectivity It also includes the progress in signal processing to process the normal and abnormal categories of real world signals such as signals generated from IoT devices smart systems speech and videos and involves biomedical signal processing electrocardiogram ECG electroencephalogram EEG magnetoencephalography MEG electromyogram EMG etc This book proves a valuable resource for those in academia and industry   Recent Trends in Intelligent Computing and Communication Pushpa Choudhary,Sambit Satpathy,Arvind Dagur,Dhirendra Kumar Shukla,2025-09-30 This book emerges from the exchange of research insights and innovative ideas in the domains of Artificial Intelligence Intelligent Computing Blockchain Communication and Security With a special emphasis on intelligent financial systems secure transactions real time monitoring and assistive technologies this proceedings compilation serves as a comprehensive resource on technologies shaping the digital era Key features of this book include A wide ranging exploration of current research trends in Artificial Intelligence and Blockchain with emphasis on their integration into secure and intelligent living systems Detailed illustrations of system models and architectures that portray real world AI applications In depth discussions on the practical role of AI and Blockchain in sectors like banking healthcare communication navigation and cybersecurity An analytical perspective on the challenges and future opportunities of deploying AI and Blockchain in healthcare education finance and other industries This book is intended for research scholars academicians undergraduate and postgraduate students Ph D candidates industry professionals technologists and entrepreneurs seeking to deepen their understanding of intelligent and secure systems   Mastering YOLO Yacine Rouizi,2023-10-23 In this comprehensive guide you ll learn everything you need to know to master YOLOv8 With detailed explanations practical examples and step by step tutorials this book will help you build your understanding of YOLOv8 from the ground up Discover how to train the YOLOv8 model to accurately detect and recognize license plates in images and real time videos From data collection to deployment master every step of building an end to end ANPR system with YOLOv8 Here s what you ll get with this book Source code used in the book Hands on coding experience and real world implementation Step by step guide with clear explanations and

code examples Gain practical skills that can be applied to real world projects Who Is This Book For This book is aimed at individuals who already have some basic knowledge of Python programming OpenCV and computer vision It is ideal for Python programmers who are looking for a practical hands on guide to building more advanced object detection and recognition projects It is also suitable for anyone familiar with OpenCV and computer vision who wants to take their skills to the next level and learn how to apply object detection to solve real world problems Whether you re a hobbyist a student or a professional developer this book will provide you with the knowledge and tools you need to get started with building your own object detection and recognition systems Table of Contents 1 What is Object Detection 2 Advancements in Object Detection 3 YOLO The Object Detection Framework 3 1 What is YOLO 3 2 How YOLO works 3 3 YOLO Architecture 3 4 YOLO Versions 4 Environment Setup 4 1 Install Miniconda 4 2 Install the Required Packages 4 3 Install CUDA and cuDNN for GPU support 4 4 Project Structure 5 Data Preparation 5 1 Gathering the Data 5 2 Labeling the Data 5 3 Splitting the Data 5 4 Creating the YAML File 6 Training the YOLO Model 6 1 Choose a Model 6 2 Start Training 7 Detecting Number Plates with the Trained Model 7 1 Number Plate Detection in Images 7 2 Number Plate Detection in Videos 8 Recognizing Number Plates Using OCR 8 1 Number Plate Recognition in Images 8 2 Number Plate Recognition in Videos 9 Create a Web Application with Streamlit 9 1 Introduction 9 2 Installing Streamlit 9 3 Creating a New Streamlit App 9 4 Adding Upload Feature 9 5 Integrating our Number Plate Recognition System with Streamlit 10 Conclusion   *A Real-Time Implementation of License Plate Recognition (LPR) System* Santosh Kumar Sahoo,2018-03-07 Master s Thesis from the year 2010 in the subject Engineering Computer Engineering grade A Gandhi Institute of Engineering and Technology language English abstract With increasing number of population and higher rate of development the problem of road accident is also increasing rapidly So the basic concept is to develop a model that can be useful as a security system in the society and can monitoring the vehicle speed A License Plate Recognition LPR System is one kind of an Intelligent Transport monitoring System and is of considerable interest because of its potential applications in highway electronic toll collection and traffic monitoring systems This type of applications puts high demands on the reliability of an LPR System A lot of work has been done regarding LPR systems for Korean Chinese European and US license plates that generated many commercial products However little work has been done for Indian license plate recognition systems The purpose of this thesis was to develop a real time application which recognizes license plates from cars at a gate for example at the entrance of a parking area or a border crossing The system based on regular PC with video camera catches video frames which include a visible car license plate and processes them Once a license plate is detected its digits are recognized displayed on the User Interface or checked against a database The focus is on the design of algorithms used for extracting the license plate from a single image isolating the characters of the plate and identifying the individual characters The proposed system has been implemented using Vision Assistant 7 1 and LabVIEW 7 1 The performance of the system has been investigated on real images of about 100 vehicles The recognition of

about 98% vehicles shows that the system is quite efficient   **Car License Plate Detection** Naikur Bharatkumar Gohil,California State University, Sacramento,2010 In last couple of decades the number of vehicles has increased drastically With this increase it is becoming difficult to keep track of each vehicle for purpose of law enforcement and traffic management License Plate Recognition is used increasingly nowadays for automatic toll collection maintaining traffic activities and law enforcement Many techniques have been proposed for plate detection each having its own advantages and disadvantages The basic step in License Plate Detection is localization of number plate The approach mentioned in this project is a histogram based approach This approach has an advantage of being simple and thus faster Initially license plate localization is implemented using MATLAB and verified for its functionality Once the functionality is verified the algorithm is implemented on EVM320DM6437 Texas Instrument TI Digital Video Development Starter Kit DVDSK By implementing this algorithm on a kit we eliminate need of computers and thus think of portable implementation of such application In this approach a digital camera is used to capture video and feed it to the kit The kit processes each frame individually and provides the co ordinates of location with maximum probability of having a number plate Later this information is used for recognizing actual number of the license plate The plate detection algorithm is implemented in C compiled and debugged using Code Composer Studio CCS an IDE provided by TI Successful demonstrations were given by downloading the algorithm onto TI s EVM320DM6437 DVDSK   Advanced Vehicle License Plate Recognition (VLPR) Using Computer Vision And Deep Learning Barka Satya ,Danny Manongga,Hendry,2025-07-09 Automatic License Plate Recognition ALPR menyadarkan kita bahwa teknologi ini bukan hanya solusi teknis tetapi juga sebuah peluang besar yang belum sepenuhnya tereksplorasi di negeri ini Saya melihat ALPR sebagai jawaban atas tantangan besar yang dihadapi oleh sistem transportasi dan penegakan hukum kita kemacetan lalu lintas pengawasan kendaraan dan penegakan hukum yang sering kali kurang efisien   **License Plate Readers for Law Enforcement** Keith Gierlack,2014-07-15 Explores issues concerning license plate reader technology funding implementation types of use data retention policies and privacy concerns   License Plate Recognition Through Neural Networks Olivia Halma,2023 License plate recognition software has been around since the 1970s However the world of computer vision has been getting new developments almost every year Next Generation Security Concepts Inc 2023 The new revolutionary advances in computer vision technology have made tasks like license plate recognition much more streamlined and accessible By using a mixture of pre made algorithms and personally curated neural networks a license plate recognition program was made To accomplish this a large data set of American plates was required Since there is no freely accessible database with suitable photographs a more manual approach had to be taken The data set that was collected contains around 900 images of cars from mainly Missouri but other states are represented as well The next critical step in the process was to retrain a YOLO You Only Look Once v8 model The model already had a pre trained license plate class however it was not trained on the dimensions of American plates Therefore a re training process was

required to achieve a higher level of detection After the training was completed the next goal was to build a convolutional neural network that takes the cropped characters as inputs and outputs the predictions This technology comes with security and ethical concerns as well On the security side access to the database where information is stored and who has access to it is something to be discussed On the ethical side the prospect of mass surveillance is deeply concerning to many people All of these topics will be discussed in depth throughout the paper Abstract   **Computer Vision Projects with OpenCV and Python 3** Matthew Rever,2018-12-28 Gain a working knowledge of advanced machine learning and explore Python s powerful tools for extracting data from images and videos Key FeaturesImplement image classification and object detection using machine learning and deep learningPerform image classification object detection image segmentation and other Computer Vision tasksCrisp content with a practical approach to solving real world problems in Computer VisionBook Description Python is the ideal programming language for rapidly prototyping and developing production grade codes for image processing and Computer Vision with its robust syntax and wealth of powerful libraries This book will help you design and develop production grade Computer Vision projects tackling real world problems With the help of this book you will learn how to set up Anaconda and Python for the major OSes with cutting edge third party libraries for Computer Vision You ll learn state of the art techniques for classifying images finding and identifying human postures and detecting faces within videos You will use powerful machine learning tools such as OpenCV Dlib and TensorFlow to build exciting projects such as classifying handwritten digits detecting facial features and much more The book also covers some advanced projects such as reading text from license plates from real world images using Google s Tesseract software and tracking human body poses using DeeperCut within TensorFlow By the end of this book you will have the expertise required to build your own Computer Vision projects using Python and its associated libraries What you will learnInstall and run major Computer Vision packages within PythonApply powerful support vector machines for simple digit classificationUnderstand deep learning with TensorFlowBuild a deep learning classifier for general imagesUse LSTMs for automated image captioningRead text from real world imagesExtract human pose data from imagesWho this book is for Python programmers and machine learning developers who wish to build exciting Computer Vision projects using the power of machine learning and OpenCV will find this book useful The only prerequisite for this book is that you should have a sound knowledge of Python programming

   Car License Plate Recognition Using Template Matching Algorithm Pramod S. Kapadia,California State University, Sacramento,2010 License Plate Recognition or LPR is an image processing technology used to identify vehicles by their license plates This technology is used in various applications involving security traffic law enforcement public safety and transportation sectors It mainly uses software code that enables computer systems to read automatically the registration number license number of vehicles from digital pictures The project explains various algorithms that are exercised to recognize the characters present on the California Car License Plate One of them is Template Matching algorithm that has an

ability to store the information of a particular size template in the form of four 16 bit vectors and apply it for recognizing the characters This feature of the algorithm mentioned above helped in achieving faster character recognition of the license plate This process of character recognition consists of steps like Image processing Defragmentation Resizing and Character localization that are required to be performed on the image in order for Template Matching to be done The final goal of the project was to simulate these algorithms initially on Microsoft Visual Studio using Open CV libraries Once this was established the design was transferred on the TI s video development platform DM6437 DVDP for testing and performance analysis The earlier mentioned algorithmic steps were written in C programming language and demonstration of the project was successfully presented on the TI s DSP board EVM320DM6437 **Mastering OpenCV 3** Daniel Lelis Baggio,Shervin Emami,David Millan Escriva,Khvedchenia Ievgen,Jason Saragih,Roy Shilkrot,2017-04-28 Practical Computer Vision Projects About This Book Updated for OpenCV 3 this book covers new features that will help you unlock the full potential of OpenCV 3 Written by a team of 7 experts each chapter explores a new aspect of OpenCV to help you make amazing computer vision aware applications Project based approach with each chapter being a complete tutorial showing you how to apply OpenCV to solve complete problems Who This Book Is For This book is for those who have a basic knowledge of OpenCV and are competent C programmers You need to have an understanding of some of the more theoretical mathematical concepts as we move quite quickly throughout the book What You Will Learn Execute basic image processing operations and cartoonify an image Build an OpenCV project natively with Raspberry Pi and cross compile it for Raspberry Pi text Extend the natural feature tracking algorithm to support the tracking of multiple image targets on a video Use OpenCV 3 s new 3D visualization framework to illustrate the 3D scene geometry Create an application for Automatic Number Plate Recognition ANPR using a support vector machine and Artificial Neural Networks Train and predict pattern recognition algorithms to decide whether an image is a number plate Use POSIT for the six degrees of freedom head pose Train a face recognition database using deep learning and recognize faces from that database In Detail As we become more capable of handling data in every kind we are becoming more reliant on visual input and what we can do with those self driving cars face recognition and even augmented reality applications and games This is all powered by Computer Vision This book will put you straight to work in creating powerful and unique computer vision applications Each chapter is structured around a central project and deep dives into an important aspect of OpenCV such as facial recognition image target tracking making augmented reality applications the 3D visualization framework and machine learning You ll learn how to make AI that can remember and use neural networks to help your applications learn By the end of the book you will have created various working prototypes with the projects in the book and will be well versed with the new features of OpenCV3 Style and approach This book takes a project based approach and helps you learn about the new features by putting them to work by implementing them in your own projects **Computer Vision Technologies for Identification of Car License Plates** Sherin Fathy,2010-09 License plate

recognition LPR system is one of the intelligent Transport systems and is of considerable interest This is because it has wide range of applications in areas such as border protection vehicle thefts payment of parking fee Traffic monitoring high way electronic toll systems and so on The purpose of this monograph is to investigate a suitable way to recognize the registration plate from an image of vehicle An enhancement method for License Plate extraction that overcomes the illumination problem is introduced using YCbCr color model and Wavelet Transform with promising results The proposed algorithm recognizes the Arabic words and Hindi numbers within the plate area The focus is on the design of algorithms used for extracting the license plate from a single image isolating the characters of the plate and identifying the individual characters The performance of the system has been investigated on real images of about 221 vehicles 78% of total plates were successfully extracted using the uniform illumination module and 85% after using non uniform illumination module 83% is the success rate for Segmentation step and 72% for recognition   An Automatic License Plate Recognition System Using Image Processing and Neural Network Zhenghui Hu,2007   **Optical Character Recognition** Roger Eid,Rayan Jreije,Khalil El Rassy,1997   *A License Plate Recognition and Speed Detection System* Leo S. Cetinski,2008   **Toward an Optimized Neutrosophic k-Means With Genetic Algorithm for Automatic Vehicle License Plate Recognition (ONKM-AVLPR)** BEDIR BEDIR YOUSIF ,MOHAMED MAHER ATA,NEHAL FAWZY,MARWA OBAYA, The present paper proposes a new methodology for license plate LP recognition in the state of the art of image processing algorithms and an optimized neutrosophic set NS based on genetic algorithm GA First of all we have performed some image processing techniques such as edge detection and morphological operations in order to utilize the LP localization   Vehicle License Plate Recognition System Using Visual C++ Seow Sung Lee,2001

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