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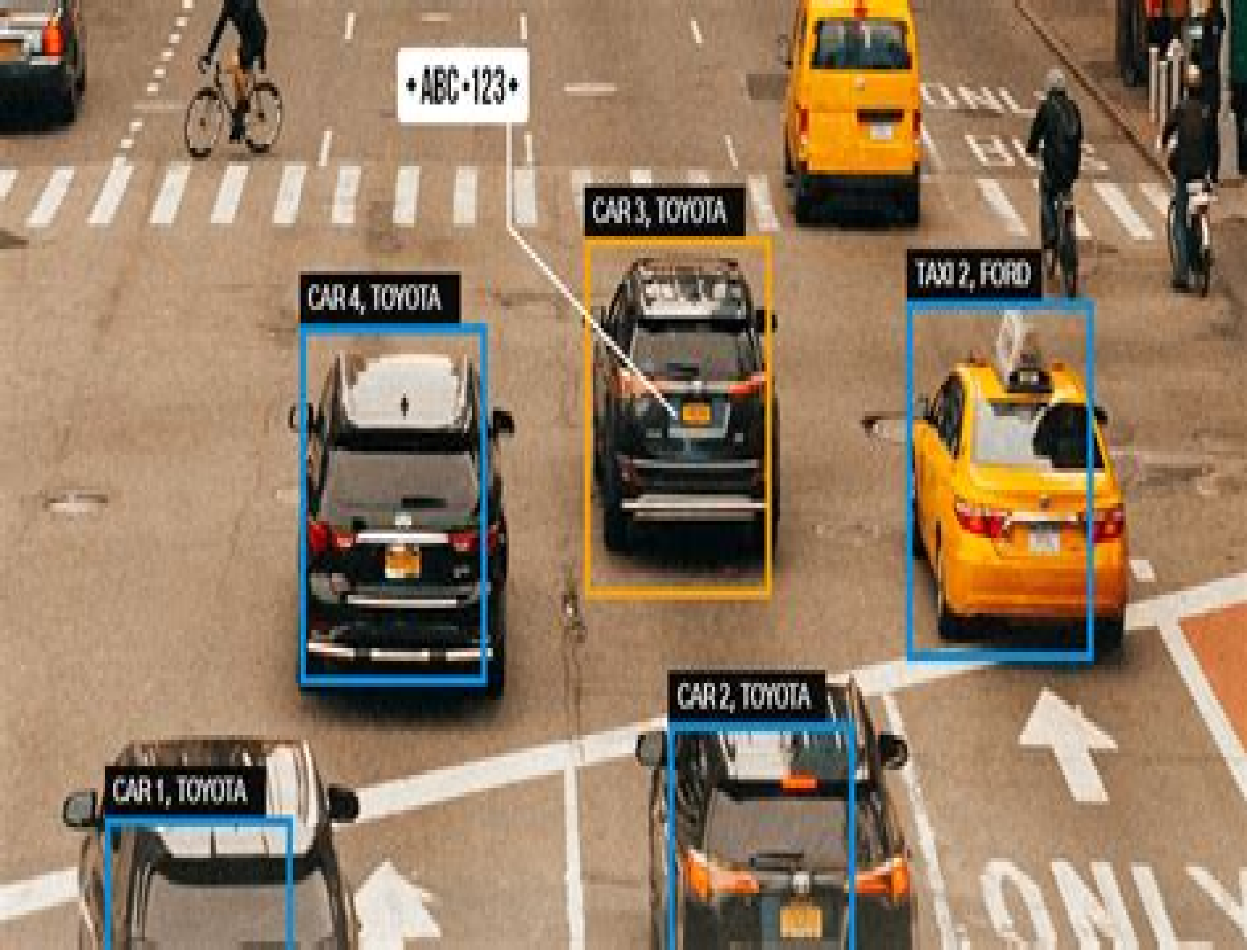
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Automatic Vehicle Identification By Plate Recognition

Lisa Markkula



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Soft Computing for Problem Solving Jagdish Chand Bansal, Kedar Nath Das, Atulya Nagar, Kusum Deep, Akshay Kumar Ojha, 2018-10-30 This two volume book presents outcomes of the 7th International Conference on Soft Computing for Problem Solving SocProS 2017 This conference is a joint technical collaboration between the Soft Computing Research Society Liverpool Hope University UK the Indian Institute of Technology Roorkee the South Asian University New Delhi and the National Institute of Technology Silchar and brings together researchers engineers and practitioners to discuss thought provoking developments and challenges in order to select potential future directions The book presents the latest advances and innovations in the interdisciplinary areas of soft computing including original research papers in the areas including but not limited to algorithms artificial immune systems artificial neural networks genetic algorithms genetic programming and particle swarm optimization and applications control systems data mining and clustering finance weather forecasting game theory business and forecasting applications It is a valuable resource for both young and experienced researchers dealing with complex and intricate real world problems for which finding a solution by traditional methods is a difficult task

Computational Intelligence in Machine Learning Vinit Kumar Gunjan, Amit Kumar, Jacek M. Zurada, Sri Niwas Singh, 2024-02-20 This volumes comprises select proceedings of the International Conference on Computational Intelligence in Machine Learning ICCIML 2022 The contents cover latest research trends and developments in the areas of machine learning smart cities IoT Artificial Intelligence cyber physical systems cybernetics data science neural network cognition among others It also addresses the comprehensive nature of computational intelligence AI ML and DL to emphasize its character in modelling identification optimization prediction forecasting and control of future intelligent systems This volume will be a useful guide to those working as researchers in academia and industry by presenting in depth fundamental research contributions from a methodological application perspective in understanding Artificial intelligence and machine learning approaches and their capabilities in solving diverse range of problems in industries and its real world applications

Computational Intelligence in Data Mining - Volume 1 Lakhmi C. Jain, Himansu Sekhar Behera, Jyotsna Kumar Mandal, Durga Prasad Mohapatra, 2014-12-10 The contributed volume aims to explicate and address the difficulties and challenges for the seamless integration of two core disciplines of computer science i e computational intelligence and data mining Data Mining aims at the automatic discovery of underlying non trivial knowledge from datasets by applying intelligent analysis techniques The interest in this research area has experienced a considerable growth in the last years due to two key factors a knowledge hidden in organizations databases can be exploited to improve strategic and managerial decision making b the large volume of data managed by organizations makes it impossible to carry out a manual analysis The book addresses different methods and techniques of integration for enhancing the overall goal of data mining The book helps to disseminate the knowledge about some innovative active research directions in the field of data mining machine and computational

intelligence along with some current issues and applications of related topics

Automatic Number-plate Recognition Abioseh Saeley Johnson,1990

Advances in Decision Sciences, Image Processing, Security and Computer Vision Suresh Chandra Satapathy,K. Srujan Raju,K. Shyamala,D. Rama Krishna,Margarita N. Favorskaya,2019-07-12 This book constitutes the proceedings of the First International Conference on Emerging Trends in Engineering ICETE held at University College of Engineering and organised by the Alumni Association University College of Engineering Osmania University in Hyderabad India on 22 23 March 2019 The proceedings of the ICETE are published in three volumes covering seven areas Biomedical Civil Computer Science Electrical Electronics Electronics Communication Mechanical and Mining Engineering The 215 peer reviewed papers from around the globe present the latest state of the art research and are useful to postgraduate students researchers academics and industry engineers working in the respective fields Volume 1 presents papers on the theme Advances in Decision Sciences Image Processing Security and Computer Vision International Conference on Emerging Trends in Engineering ICETE It includes state of the art technical contributions in the area of biomedical and computer science engineering discussing sustainable developments in the field such as instrumentation and innovation signal and image processing Internet of Things cryptography and network security data mining and machine learning

Artificial Intelligence for Data Science in Theory and Practice Mohamed Alloghani,Christopher Thron,Saad Subair,2022-04-05 This book provides valuable information on effective state of the art techniques and approaches for governments students researchers practitioners entrepreneurs and teachers in the field of artificial intelligence AI The book explains the data and AI types and properties of data the relation between AI algorithms and data what makes data AI ready steps of data pre processing data quality data storage and data platforms Therefore this book will be interested by AI practitioners academics researchers and lecturers in computer science artificial intelligence machine learning and data sciences

Image Processing and Intelligent Computing Systems Prateek Singhal,Abhishek Verma,Prabhat Kumar Srivastava,Virender Ranga,Ram Kumar,2023-01-17 There is presently a drastic growth in multimedia data During the Covid 19 pandemic we observed that images helped doctors immensely in the rapid detection of Covid 19 infection in patients There are many critical applications in which images play a vital role These applications use raw image data to extract some useful information about the world around us The quick extraction of valuable information from raw images is one challenge that academicians and professionals face in the present day This is where image processing comes into action Image processing s primary purpose is to get an enhanced image or extract some useful information from raw image data Therefore there is a major need for some technique or system that addresses this challenge Intelligent Systems have emerged as a solution to address quick image information extraction In simple words an Intelligent System can be defined as a mathematical model that adapts itself to deal with a problem s dynamicity These systems learn how to act so an image can reach an objective An Intelligent System helps accomplish various image processing functions like enhancement

segmentation reconstruction object detection and morphing The advent of Intelligent Systems in the image processing field has leveraged many critical applications for humankind These critical applications include factory automation biomedical imaging analysis decision econometrics as well as related challenges **Proceedings of the 11th National Technical Seminar on Unmanned System Technology 2019** Zainah Md Zain,Hamzah Ahmad,Dwi Pebrianti,Mahfuzah Mustafa,Nor Rul Hasma Abdullah,Rosdiyana Samad,Maziyah Mat Noh,2020-07-07 This book includes research papers from the 11th National Technical Symposium on Unmanned System Technology Covering a number of topics including intelligent robotics novel sensor technology control algorithms acoustics signal processing imaging techniques biomimetic robots green energy sources and underwater communication backbones and protocols it will appeal to researchers developing marine technology solutions and policy makers interested in technologies to facilitate the exploration of coastal and oceanic regions

Sustainable Science and Intelligent Technologies for Societal Development Mishra, Brojo Kishore,2023-09-18 In today s world the pressing challenges of sustainable development and societal progress demand innovative solutions that harness the power of science and technology From climate change to resource depletion and social inequalities the urgency to find sustainable intelligent and ethical approaches has never been greater Academic scholars and researchers play a crucial role in driving these advancements but often struggle to find comprehensive resources that bridge the gap between theory and real world applications The need of the hour is a definitive guide that unites expertise from diverse disciplines and offers practical insights into leveraging sustainable science and intelligent technologies to create meaningful societal development *Sustainable Science and Intelligent Technologies for Societal Development* edited by Brojo Kishore Mishra of GIET University India is the much awaited solution to the challenges faced by academic scholars and researchers This persuasive book brings together an esteemed collection of leading experts academics and industry professionals all dedicated to addressing global challenges through the lens of applied sciences and intelligent technology applications By presenting a wide range of innovative topics such as renewable energy smart healthcare sustainable finance and more the book serves as a comprehensive resource that empowers scholars with actionable knowledge and innovative ideas The book not only covers the theoretical aspects but also delves into the ethical considerations essential in shaping the future In a world increasingly dependent on technology it is vital to ensure that societal development aligns with principles of inclusivity fairness and environmental responsibility With a focus on the United Nations Sustainable Development Goals SDGs the book provides a clear roadmap for scholars to contribute meaningfully to global progress By offering concrete examples and real world case studies the book enables researchers to grasp the potential impact of their work fostering collaborations that transcend traditional disciplinary boundaries *Sustainable Science and Intelligent Technologies for Societal Development* is the go to resource for academic scholars scientists researchers innovators industry professionals and students who seek to be effective in the world As a comprehensive guide that blends sustainable science and intelligent technologies with ethical

considerations this book equips its readers to create tangible solutions that address pressing global challenges Through collective knowledge and interdisciplinary collaboration this book stands as a beacon of hope and inspiration for driving meaningful societal development paving the way for a more sustainable and prosperous future Electronic Vehicle Identification ,2007 **Use of Video in Traffic Management (1991-1993)** ,1993 **Number Plate Detection & Recognition Using Deformable Part Models** Zuhaib A. Shaikh,Umar A. Khan,2015-12-09 License plate detection and recognition also known as Automatic Number Plate Recognition ANPR or Automatic Vehicle Identification is a surveillance method that is required for a number of purposes including law enforcement parking lot allocation gate entry control etc Performing this task without using large bulky and expensive sensors hardware is a challenging issue Relevant literature in this context suggests the use of image processing Due to the efficacy of image processing a number of ANPR solutions have been introduced However these solutions are either limited in operations or work only under specific conditions and environments Additionally these systems have certain limitations which make these unfeasible for the implementation In order to address the issues pertaining to the existing solutions for ANPR we propose a robust solution for ANPR in this book

Vehicle Navigation and Information Systems Vehicle Navigation and Information Systems Conference (Oslo Plaza, Norway)),1994 **Interoperability Issues on Managed Lanes Facilities** Robert E. Brydia,Stephen Song,2004 *Image and Video Processing* ,1994 *Proceedings* ,1999 **International Conference on Road Transport Information and Control** ,2002 Uninsured and Underinsured Motorists Lisa Markkula,2004 *Advances in Mobile Information Systems* John Walker,1999 This authoritative new work brings you up to date on developments in mobile information systems since the publication of the groundbreaking bestseller Mobile Information Systems in 1990 You learn how and why mobile communications and intelligent transport systems have increased in importance to industry and commerce national economies and the environment **Cost/benefit Analysis of Electronic License Plates** Andrew Eberline,2008 The objective of this report is to determine whether electronic vehicle recognition systems EVR or automatic license plate recognition systems ALPR would be beneficial to the Arizona Department of Transportation AzDOT EVR uses radio frequency identification technology tags RFID that would be placed on all registered vehicles so that RFID readers could read vehicles plate numbers as they pass using the radio frequency signal emitted by the RFID tag ALPR technology uses cameras and alphanumerical recognition software to read license plates as they pass The literature review looks into the previous applications of both ALPR and EVR Departments of Transportation DOTs tolling authorities and law enforcement all have used various applications of this advanced electronic technology Based on the literature review and the benefits section Chapter 3 the potential benefits of an ALPR EVR system are 1 The ability for AzDOT to potentially monitor traffic flow more accurately 2 The ability to better enforce license and registration compliance 3 The ability to better enforce auto insurance compliance 4 The ability to implement a toll or congestion charge 5 The ability to aid law enforcement in finding suspected

criminals Chapter 4 determines the potential costs of an ALPR or EVR system and then compares the costs with the total quantifiable benefits using two case studies In the first case study an ALPR system was set up on all major valley freeways and in the second case study an EVR system was set up on all major valley freeways The ALPR case study concluded that such an ALPR system could be set up for about 10 million dollars and it could generate up to 400 million dollars in direct benefit per year and up to 1.3 trillion in benefits to highway users per year The EVR case study concluded that such an EVR system could be set up for about 50 million and it could generate up to 407 million in direct benefit per year and up to 1.33 trillion in benefits to highway users per year A direct benefit profits the state directly with cash while benefits to highway users helps society as a whole but the state receives no revenue Chapter 5 looked into the legality of a potential ALPR or EVR system This chapter concluded that AzDOT has the authority to implement an ALPR EVR system in Arizona However this section also concluded that AzDOT should seek legislative support to increase public support This report concludes that at the present ALPR should be further researched and or implemented by the State of Arizona The reasons for this recommendation are because of ALPR's previous applications ALPR's lower up front cost ALPR's ability to read out of state plates ALPR's potential lower degree of public opposition and the possibility that ALPR would have to back up an EVR system All in all these technologies are changing at a rapid rate and a change in any of these variables that generated this recommendation could change this recommendation

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