

Mobile Real Time License Plate Recognition

Evolutionary Computing and Mobile Sustainable Networks

V. Suma, Nouredine Bouhmala, Haoxiang Wang. 2020-07-31 This book features selected research papers presented at the International Conference on Evolutionary Computing and Mobile Sustainable Networks (ICECMSN 2020), held at the Sir M. Visvesvaraya Institute of Technology on 20-21 February 2020. Discussing advances in evolutionary computing technologies, including swarm intelligence algorithms and other evolutionary algorithm paradigms which are emerging as widely accepted descriptors for mobile sustainable networks virtualization, optimization and automation, this book is a valuable resource for researchers in the field of evolutionary computing and mobile sustainable networks.

The Internet of Things John Davies, Carolina

Fortuna. 2020-02-11 Provides comprehensive coverage of the current state of IoT, focusing on data processing infrastructure and techniques. Written by experts in the field, this book addresses the IoT technology stack, from connectivity through data platforms to end-user case studies, and considers the tradeoffs between business needs and data security and privacy throughout. There is a particular emphasis on data processing technologies that enable the extraction of actionable insights from data to inform improved decision making. These include artificial intelligence techniques such as stream processing, deep learning and knowledge graphs, as well as data interoperability and the key aspects of privacy, security and trust. Additional aspects covered include: creating and supporting IoT ecosystems; edge computing; data mining of sensor datasets; and crowd-

sourcing, amongst others. The book also presents several sections featuring use cases across a range of application areas such as smart energy, transportation, smart factories, and more. The book concludes with a chapter on key considerations when deploying IoT technologies in the enterprise, followed by a brief review of future research directions and challenges. The Internet of Things: From Data to Insight Provides a comprehensive overview of the Internet of Things technology stack with focus on data driven aspects from data modelling and processing to presentation for decision making Explains how IoT technology is applied in practice and the benefits being delivered. Acquaints readers that are new to the area with concepts, components, technologies, and verticals related to and enabled by IoT Gives IoT specialists a deeper insight into data and decision-making aspects as well as novel technologies and application areas Analyzes and presents important emerging technologies for the IoT arena Shows how different objects and devices can be connected to decision making processes at various levels of abstraction The Internet of Things: From Data to Insight will appeal to a wide audience, including IT and network specialists seeking a broad and complete understanding of IoT, CIOs and CIO teams, researchers in IoT and related fields, final year undergraduates, graduate students, post-graduates, and IT and science media professionals.

Applied Computing and Information Technology Roger Lee.2019-08-21 This book gathers the outcomes of the 7th International Conference on Applied Computing and Information Technology (ACIT 2019), which was held on May 29–31, 2019 in Honolulu, Hawaii. The aim of the conference was to bring together researchers and scientists, businesspeople and entrepreneurs, teachers, engineers, computer users, and students to discuss the various fields of computer science and to share their experiences and exchange new ideas and information in a meaningful way. Further, they presented research results on all

aspects (theory, applications and tools) of computer and information science, and discussed the practical challenges encountered in their work and the solutions they adopted to overcome them. The book highlights the best papers from those accepted for presentation at the conference. They were chosen based on review scores submitted by members of the program committee and underwent further rigorous rounds of review. From this second round, 15 of the conference's most promising papers were selected for this Springer (SCI) book and not the conference proceedings. We eagerly await the important contributions that we know these authors will make to the field of computer and information science.

Proceedings of the 11th International Conference on Computer Engineering and Networks Qi Liu, Xiaodong Liu, Bo Chen, Yiming Zhang, Jiansheng Peng. 2021-11-11 This conference proceeding is a collection of the papers accepted by the CENet2021 - the 11th International Conference on Computer Engineering and Networks held on October 21-25, 2021 in Hechi, China. The topics focus but are not limited to Internet of Things and Smart Systems, Artificial Intelligence and Applications, Communication System Detection, Analysis and Application, and Medical Engineering and Information Systems. Each part can be used as an excellent reference by industry practitioners, university faculties, research fellows and undergraduates as well as graduate students who need to build a knowledge base of the most current advances and state-of-practice in the topics covered by this conference proceedings. This will enable them to produce, maintain, and manage systems with high levels of trustworthiness and complexity.

Assessing Urban Transportation with Big Data Analysis Dongyuan Yang, Zhengyu Duan. 2022-09-19 This book chiefly focuses on urban traffic, an area supported by massive amounts of data. The application of big data to urban traffic provides strategic and technical methods for the multi-directional and in-depth

observation of complex adaptive systems, thus transforming conventional urban traffic planning and management methods. Sharing valuable insights into how big data can be applied to urban traffic, it offers a valuable asset for information technicians, traffic engineers and traffic data analysts alike.

Proceedings of 2023 Chinese Intelligent Automation Conference Zhidong Deng,2023-10-24 The book presents selected research papers from the 2023 Chinese Intelligent Automation Conference (CIAC2023), held in Nanjing, China, on October 2-5, 2023. It covers a wide range of topics including intelligent control, robotics, artificial intelligence, pattern recognition, unmanned systems, IoT, and machine learning. It includes original research and the latest advances in the field of intelligent automation. Engineers and researchers from academia, industry, and government can gain valuable insights into solutions combining ideas from multiple disciplines in this field.

Intelligent Communication Technologies and Virtual Mobile Networks G. Rajakumar,Ke-Lin Du,Álvaro Rocha.2023-06-01 The book is a collection of high-quality research papers presented at Intelligent Communication Technologies and Virtual Mobile Networks (ICICV 2023), held at Francis Xavier Engineering College, Tirunelveli, Tamil Nadu, India, during February 16-17, 2023. The book shares knowledge and results in theory, methodology, and applications of communication technology and mobile networks. The book covers innovative and cutting-edge work of researchers, developers, and practitioners from academia and industry working in the area of computer networks, network protocols and wireless networks, data communication technologies, and network security.

Information Management and Big Data Juan Antonio Lossio-Ventura,Denisse Muñante,Hugo Alatrística-Salas.2019-02-07 This book constitutes the refereed proceedings of the 5th International Conference on Information Management and Big Data, SIMBig 2018, held in Lima, Peru, in September 2018. The 34 papers

presented were carefully reviewed and selected from 101 submissions. The papers address issues such as data mining, artificial intelligence, Natural Language Processing, information retrieval, machine learning, web mining.

Computer Vision and Graphics Leszek J. Chmielewski, Arkadiusz Orłowski. 2023-02-10 This book contains 17 papers presented at the conference devoted to cutting-edge technologies and concepts related to image processing. A broad collection of problems including man-machine interfaces, comparison of quantum and conventional computing in deep learning, medical image processing, image segmentation, face recognition, outdoor scene analysis, image rendering and colorization, map generation, traffic analysis, hardware acceleration, data association, and visual cryptography is investigated. Research on these issues is important, among others due to that large amounts of video data are collected continually. They can be easily stored, but their analysis is still a challenge. The book is primarily intended for researchers and practitioners in image analysis and generation, as well as for students in the fields related to computer science. However, any reader interested in the subject matter of the book will find some chapters interesting and valuable.

Handbook of Research on Machine Learning Techniques for Pattern Recognition and Information Security Dua, Mohit, Jain, Ankit Kumar. 2021-05-14 The artificial intelligence subset machine learning has become a popular technique in professional fields as many are finding new ways to apply this trending technology into their everyday practices. Two fields that have majorly benefited from this are pattern recognition and information security. The ability of these intelligent algorithms to learn complex patterns from data and attain new performance techniques has created a wide variety of uses and applications within the data security industry. There is a need for research on the specific uses machine learning methods have within these fields, along with future perspectives. The Handbook of Research

on Machine Learning Techniques for Pattern Recognition and Information Security is a collection of innovative research on the current impact of machine learning methods within data security as well as its various applications and newfound challenges. While highlighting topics including anomaly detection systems, biometrics, and intrusion management, this book is ideally designed for industrial experts, researchers, IT professionals, network developers, policymakers, computer scientists, educators, and students seeking current research on implementing machine learning tactics to enhance the performance of information security.

Intelligent Systems Ricardo Cerri, Ronaldo C. Prati. 2020-10-15
The two-volume set LNAI 12319 and 12320 constitutes the proceedings of the 9th Brazilian Conference on Intelligent Systems, BRACIS 2020, held in Rio Grande, Brazil, in October 2020. The total of 90 papers presented in these two volumes was carefully reviewed and selected from 228 submissions. The contributions are organized in the following topical sections: Part I: Evolutionary computation, metaheuristics, constraints and search, combinatorial and numerical optimization; neural networks, deep learning and computer vision; and text mining and natural language processing. Part II: Agent and multi-agent systems, planning and reinforcement learning; knowledge representation, logic and fuzzy systems; machine learning and data mining; and multidisciplinary artificial and computational intelligence and applications. Due to the Corona pandemic BRACIS 2020 was held as a virtual event.

Automatic Number Plate Recognition Fouad Sabry. 2023-07-06
What Is Automatic Number Plate Recognition
Automatic number-plate recognition is a technique that reads car registration plates by employing optical character recognition on photographs of the plates. This allows for the creation of data regarding the location of vehicles. It may make use of existing closed-circuit television, cameras installed for the purpose of

enforcing road rules, or cameras that have been specifically created for the job. Law enforcement agencies all over the world make use of automatic number plate recognition (ANPR) technology for a variety of reasons, including checking to see if a vehicle is licensed or registered. It is also used for the electronic collection of tolls on roads that operate on a pay-per-use basis and as a tool for cataloguing the movements of traffic, for example by organizations responsible for highways. How You Will Benefit (I) Insights, and validations about the following topics: Chapter 1: Automatic number-plate recognition Chapter 2: Intelligent transportation system Chapter 3: Traffic enforcement camera Chapter 4: Electronic toll collection Chapter 5: Open road tolling Chapter 6: Video tolling Chapter 7: Automatic number-plate recognition in the United Kingdom Chapter 8: Under vehicle inspection Chapter 9: LIDAR traffic enforcement Chapter 10: Domain Awareness System (II) Answering the public top questions about automatic number plate recognition. (III) Real world examples for the usage of automatic number plate recognition in many fields. (IV) 17 appendices to explain, briefly, 266 emerging technologies in each industry to have 360-degree full understanding of automatic number plate recognition' technologies. Who This Book Is For Professionals, undergraduate and graduate students, enthusiasts, hobbyists, and those who want to go beyond basic knowledge or information for any kind of automatic number plate recognition.

Introduction to Policing Steven M. Cox, David Massey, Connie M. Koski, Ericka Wentz. 2023-01-30 Written by an author team that includes former and current law enforcement officers, *Introduction to Policing* focuses on the most thought-provoking, contemporary issues in the world of policing. The authors tackle complex issues that impact policing today, such as social diversity; advancements in technology; and global issues, such as terrorism and transnational organized crime. The Fifth Edition offers fully updated content in SAGE's Vantage courseware

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platform. This title is accompanied by a complete teaching and learning package. Contact your SAGE representative to request a demo. Learning Platform / Courseware SAGE Vantage is an intuitive learning platform that integrates quality SAGE textbook content with assignable multimedia activities and auto-graded assessments to drive student engagement and ensure accountability. Unparalleled in its ease of use and built for dynamic teaching and learning, Vantage offers customizable LMS integration and best-in-class support. It's a learning platform you and your students will actually love. Learn more. Assignable Video with Assessment Assignable video (available in SAGE Vantage) is tied to learning objectives and curated exclusively for this text to bring concepts to life. Watch a sample video now. LMS Cartridge: Import this title's instructor resources into your school's learning management system (LMS) and save time. Don't use an LMS? You can still access all of the same online resources for this title via the password-protected Instructor Resource Site. Learn more.

[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.

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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.

INTELLIGENT TRANSPORT SYSTEMS PRADIP KUMAR

SARKAR,AMIT KUMAR JAIN.2017-11-15 Over the time, Intelligent Transport System (ITS) has become important for any country not only for traffic congestion management, but also for modern infrastructure and safety. Since there is a dearth of literature on this subject, this book attempts to fill the gap and provides a holistic work on ITS encompassing theory, examples and case studies on various facets in both road and railway sectors. The basic principles of various technologies used for ITS have been explained in such a manner that students from non-technical background can also comprehend them with ease. It also discusses the emerging technologies such as autonomous vehicles, electric vehicles, cooperative vehicle highway system, automated highway systems, 5G mobile technology, etc. Considering the need of huge funds required for ITS implementation, the text provides various funding options available. Conclusively, it is a unique book that contains all aspects of ITS which a student of engineering is expected to

know. The book is intended as a text for postgraduate students of transportation engineering and as a reference book for professionals such as transport planners, town planners, traffic engineers, transit operators and consultants. Key Features, • ITS architecture with a number of case studies based on real-life situation • Concept of smart city, importance of advanced transport system, and applications of ITS technologies in smart cities • ITS in Rail sector—intelligent trains, train control systems and intelligent train maintenance practices • Chapter-end questions for practice and bibliography

Pattern Recognition and Computer Vision Yuxin

Peng, Qingshan Liu, Huchuan Lu, Zhenan Sun, Chenglin Liu, Xilin Chen, Hongbin Zha, Jian Yang. 2020-10-14 The three-volume set LNCS 12305, 12306, and 12307 constitutes the refereed proceedings of the Third Chinese Conference on Pattern Recognition and Computer Vision, PRCV 2020, held virtually in Nanjing, China, in October 2020. The 158 full papers presented were carefully reviewed and selected from 402 submissions. The papers have been organized in the following topical sections: Part I: Computer Vision and Application, Part II: Pattern Recognition and Application, Part III: Machine Learning.

Using Spectrum to Advance Public Safety, Promote Broadband, Create Jobs, and Reduce the Deficit United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Communications and Technology. 2011

The Sentinel State Minxin Pei. 2024-02-13 Countering recent hype around technology, a leading expert argues that the endurance of dictatorship in China owes less to facial recognition AI and GPS tracking than to the human resources of the Leninist surveillance state. For decades China watchers argued that economic liberalization and increasing prosperity would bring democracy to the world's most populous country. Instead, the Communist Party's grip on power has only strengthened. Why? The answer, Minxin Pei argues, lies in the effectiveness of the Chinese

surveillance state. And the source of that effectiveness is not just advanced technology like facial recognition AI and mobile phone tracking. These are important, but what matters more is China's vast, labor-intensive infrastructure of domestic spying. Central government data on Chinese surveillance is confidential, so Pei turned to local reports, police gazettes, leaked documents, and interviews with exiled dissidents to provide a detailed look at the evolution, organization, and tactics of the surveillance state. Following the 1989 Tiananmen uprising, the Chinese Communist Party invested immense resources in a coercive apparatus operated by a relatively small number of secret police officers capable of mobilizing millions of citizen informants to spy on those suspected of disloyalty. The CCP's Leninist bureaucratic structure—whereby officials and party activists penetrate every sector of society and the economy, from universities and village committees to delivery companies, telecommunication firms, and Tibetan monasteries—ensures that Beijing's eyes and ears are truly everywhere. While today's system is far more robust than that of years past, it is modeled after mass surveillance implemented under Mao Zedong and Chinese emperors centuries ago. Rigorously empirical and rich in historical insight, *The Sentinel State* is a singular contribution to our knowledge about coercion in the Chinese state and, more generally, the survival strategies of authoritarian regimes.

Department of Homeland Security Appropriations for 2012

United States. Congress. House. Committee on Appropriations. Subcommittee on Homeland Security. 2011

Image and Graphics Yao Zhao, Nick Barnes, Baoquan Chen, Rüdiger Westermann, Xiangwei Kong, Chunyu

Lin. 2019-11-27 This three-volume set LNCS 11901, 11902, and 11903 constitutes the refereed conference proceedings of the 10th International Conference on Image and Graphics, ICIG 2019, held in Beijing, China, in August 2019. The 183 full papers presented were selected from 384 submissions and focus on

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advances of theory, techniques and algorithms as well as innovative technologies of image, video and graphics processing and fostering innovation, entrepreneurship, and networking.

Cooperative Design, Visualization, and Engineering Yuhua

Luo.2016-10-13 This book constitutes the refereed proceedings of the 13th International Conference on Cooperative Design, Visualization, and Engineering, CDVE2016, held in Sydney, NSW, Australia, in October 2016. The 42 full papers and 9 short papers presented were carefully reviewed and selected from 89 submissions. The papers cover a broad range of topics in the field of cooperative visualization, visual analytics, cooperative engineering, and cooperative design and applications.

Artificial Intelligence in Renewable Energetic Systems

Mustapha Hatti.2018-03-12 This book includes the latest research presented at the International Conference on Artificial Intelligence in Renewable Energetic Systems held in Tipaza, Algeria on October 22–24, 2017. The development of renewable energy at low cost must necessarily involve the intelligent optimization of energy flows and the intelligent balancing of production, consumption and energy storage. Intelligence is distributed at all levels and allows information to be processed to optimize energy flows according to constraints. This thematic is shaping the outlines of future economies of and offers the possibility of transforming society. Taking advantage of the growing power of the microprocessor makes the complexity of renewable energy systems accessible, especially since the algorithms of artificial intelligence make it possible to take relevant decisions or even reveal unsuspected trends in the management and optimization of renewable energy flows. The book enables those working on energy systems and those dealing with models of artificial intelligence to combine their knowledge and their intellectual potential for the benefit of the scientific community and humanity.

Surveillance, Counter-Terrorism and Comparative

Constitutionalism Fergal Davis, Nicola McGarrity, George Williams. 2014-01-03 The decade after 11 September 2001 saw the enactment of counter-terrorism laws around the world. These laws challenged assumptions about public institutions, human rights and constitutional law. Those challenges are particularly apparent in the context of the increased surveillance powers granted to many law enforcement and intelligence agencies. This book brings together leading legal scholars in the field of counter-terrorism and constitutional law, and focuses their attention on the issue of surveillance. The breadth of topics covered in this collection include: the growth and diversification of mechanisms of mass surveillance, the challenges that technological developments pose for constitutionalism, new actors in the surveillance state (such as local communities and private organisations), the use of surveillance material as evidence in court, and the effectiveness of constitutional and other forms of review of surveillance powers. The book brings a strong legal focus to the debate surrounding surveillance and counter-terrorism, and draws important conclusions about the constitutional implications of the expansion of surveillance powers after 9/11.

2021 IEEE International Conference on Signal and Image Processing Applications (ICSIPA) IEEE Staff. 2021-09-13 The conference provides a forum for local and international researchers and engineers from academia and industry to present and discuss the latest technological advances and research results in the fields of theoretical, experimental and applied signal, image and video processing

A Guide to Parking International Parking Institute. 2018-05-30 If you own a car, use public transportation, go to work or school, use health care, shop or dine out, or are part of a metropolitan community, parking affects you, probably in more ways than you've thought about. Because parking has such a huge effect on what happens in cities and towns and how the greater

transportation system functions, decision-makers are beginning to realize that it's critical to employ parking expertise at the beginning of the planning process. Designing and implementing an effective, professionally managed parking strategy can mean the difference between frustrating and costly traffic congestion and efficient, time-saving traffic flow. A Guide to Parking provides information on the current state of parking, providing professionals and students with an overview on major areas of parking and the transportation and mobility industry, punctuated by brief program examples.

Applied Mathematics, Modeling and Computer Simulation

C.-H. Chen,A. Scapellato,A. Barbiero.2024-01-19 Applied mathematics, modelling, and computer simulation are central to many aspects of engineering and computer science, and continue to be of intrinsic importance to the development of modern technologies. This book presents the proceedings of AMMCS 2023, the 3rd International Conference on Applied Mathematics, Modeling and Computer Simulation, held on 12 and 13 August 2023 in Wuhan, China. The conference provided an ideal opportunity for scholars and researchers to communicate important recent developments in their areas of specialization to their colleagues, and to scientists in related disciplines. More than 250 submissions were received for the conference, of which 133 were selected for presentation at the conference and inclusion here after a thorough peer-review process. These range from the theoretical and conceptual to strongly pragmatic papers addressing industrial best practice, and cover topics such as mathematical modeling and application; engineering applications and scientific computations; and the simulation of intelligent systems. The book explores practical experiences and enlightening ideas, and will be of interest to researchers, practitioners, and to all those working in the fields of applied mathematics, modeling and computer simulation.

Smart Data Intelligence R. Asokan,Diego P. Ruiz,Zubair A.

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Baig,Selwyn Piramuthu.2022-08-17 This book presents high-quality research papers presented at 2nd International Conference on Smart Data Intelligence (ICSMDI 2022) organized by Kongunadu College of Engineering and Technology at Trichy, Tamil Nadu, India, during April 2022. This book brings out the new advances and research results in the fields of algorithmic design, data analysis, and implementation on various real-time applications. It discusses many emerging related fields like big data, data science, artificial intelligence, machine learning, and deep learning which have deployed a paradigm shift in various data-driven approaches that tends to evolve new data-driven research opportunities in various influential domains like social networks, healthcare, information, and communication applications.

Current Trends in Computer Science and Mechanical Automation Vol.1 Shawn X. Wang.2018-03-30

Computer Vision - ECCV 2018 Vittorio Ferrari,Martial Hebert,Cristian Sminchisescu,Yair Weiss.2018-10-08 The sixteen-volume set comprising the LNCS volumes 11205-11220 constitutes the refereed proceedings of the 15th European Conference on Computer Vision, ECCV 2018, held in Munich, Germany, in September 2018.The 776 revised papers presented were carefully reviewed and selected from 2439 submissions. The papers are organized in topical sections on learning for vision; computational photography; human analysis; human sensing; stereo and reconstruction; optimization; matching and recognition; video attention; and poster sessions.

ICT Systems and Sustainability Milan Tuba,Shyam Akashe,Amit Joshi.2020-02-28 This book proposes new technologies and discusses future solutions for ICT design infrastructures, as reflected in high-quality papers presented at the 4th International Conference on ICT for Sustainable Development (ICT4SD 2019), held in Goa, India, on 5-6 July 2019. The conference provided a valuable forum for cutting-edge

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research discussions among pioneering researchers, scientists, industrial engineers, and students from all around the world. Bringing together experts from different countries, the book explores a range of central issues from an international perspective.

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.

License Plate Readers for Law Enforcement Keith Gierlack, Shara Williams, Tom LaTourrette. 2014-07-15 Explores issues concerning

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license plate reader technology: funding, implementation, types of use, data retention policies, and privacy concerns.

Advances in Data Science, Cyber Security and IT Applications

Auhood Alfaries, Hanan Mengash, Ansar Yasar, Elhadi

Shakshuki. 2019-12-21 This book constitutes the refereed

proceedings of the First International Conference on Intelligent

Cloud Computing, ICC 2019, held in Riyadh, Saudi Arabia, in

December 2019. The two-volume set presents 53 full papers,

which were carefully reviewed and selected from 174

submissions. The papers are organized in topical sections on

Cyber Security; Data Science; Information Technology and

Applications; Network and IoT.

Pattern Recognition and Artificial Intelligence Yue Lu, Nicole

Vincent, Pong Chi Yuen, Wei-Shi Zheng, Farida Cheriet, Ching Y.

Suen. 2020-10-09 This book constitutes the proceedings of the

Second International Conference on Pattern Recognition and

Artificial Intelligence, ICPRAI 2020, which took place in

Zhongshan, China, in October 2020. The 49 full and 14 short

papers presented were carefully reviewed and selected for

inclusion in the book. The papers were organized in topical

sections as follows: handwriting and text processing; features and

classifiers; deep learning; computer vision and image processing;

medical imaging and applications; and forensic studies and

medical diagnosis.

Redefining Traffic: How Ai Leads The Change Guanghui

Zhao. 2023-06-28 Advances in Artificial intelligence (AI) have

redefined research and development in many areas, particularly

in the direction of engineering research, application of machine

learning, and the use of deep learning in many aspects of

engineering research. This book looks at the impact of AI and how

it has transformed transportation in the form of Smart Traffic

Management Systems in a world of unmanned systems and

autonomous machines. The book explores the problems faced in

air, sea and land transport and traffic. It looks into Unmanned

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Aerial Vehicles (UAVs), autonomous and remotely-operated ships, intelligent port management systems, and modern urban railway systems. *Redefining Traffic* is a reference book for researchers, engineers, and technical personnel specializing in intelligent traffic, artificial intelligence, big data, and the Internet of Things (IoT). It can also be used as a study guide for advanced undergraduates interested in AI, vehicle engineering, automation, and computing.

Applications of Fuzzy Sets Theory Francesco Masulli, Sushmita Mitra, Gabriella Pasi. 2007-06-29 The 7th International Workshop on Fuzzy Logic and Applications, held in Camogli, Italy in July 2007, presented the latest findings in the field. This volume features the refereed proceedings from that meeting. It includes 84 full papers as well as three keynote speeches. The papers are organized into topical sections covering fuzzy set theory, fuzzy information access and retrieval, fuzzy machine learning, and fuzzy architectures and systems.

Mobile Broadband Communications for Public Safety Ramon Ferrús, Oriol Sallent. 2015-08-07 This book provides a timely and comprehensive overview of the introduction of LTE technology for PPDR communications. It describes the operational scenarios and emerging multimedia and data-centric applications in demand and discusses the main techno-economic drivers that are believed to be pivotal for an efficient and cost-effective delivery of mobile broadband PPDR communications. The capabilities and features of the LTE standard for improved support of mission-critical communications (e.g., proximity services, group communications) are covered in detail. Also, different network implementation options to deliver mobile broadband PPDR communications services over dedicated or commercial LTE-based networks are discussed, including the applicability of the Mobile Virtual Network Operator (MVNO) model and other hybrid models. Radio spectrum matters are also discussed in depth, outlining spectrum needs and providing an outlook into allocated and candidate

spectrum bands for PPDR communications and suitable dynamic spectrum sharing solutions in PPDR communications.

Explanations are accompanied by a vast collection of references that allow the more intrigued reader to gain further insight into the addressed topics.

Internet and Distributed Computing Systems Yang Xiang, Jingtao Sun, Giancarlo Fortino, Antonio Guerrieri, Jason J. Jung. 2018-10-16

This book constitutes the proceedings of the 11th International Conference on Internet and Distributed Computing Systems, IDCS 2018, held in Tokyo, Japan, in October 2018. The 21 full papers presented together with 5 poster and 2 short papers in this volume were carefully reviewed and selected from 40 submissions. This conference desired to look for inspiration in diverse areas (e.g., infrastructure and system design, software development, big data, control theory, artificial intelligence, IoT, self-adaptation, emerging models, paradigms, applications and technologies related to Internet-based distributed systems) to develop new ways to design and manage such complex and adaptive computation resources.

Artificial Intelligence and Smart Vehicles Mehdi Ghatee, S. Mehdi Hashemi. 2023-10-04

This book constitutes the refereed proceedings of the First International Conference on Artificial Intelligence and Smart Vehicles, ICAISV 2023, held in Tehran, Iran, during May 24-25, 2023. The 14 full papers included in this book were carefully reviewed and selected from 93 submissions. They were organized in topical sections as follows: machine learning, data mining, machine vision, image processing, signal analysis, decision support systems, expert systems, and their applications in smart vehicles.

Progress in Pattern Recognition, Image Analysis, Computer Vision, and Applications Ingela Nyström, Yanio Hernández

Heredia, Vladimir Milián Núñez. 2019-10-25 This book constitutes the refereed conference proceedings of the 24rd Iberoamerican Congress on Pattern Recognition, CIARP 2019, held in Havana,

Cuba, in October 2019. The 70 papers presented were carefully reviewed and selected from 128 submissions. The papers are organized in topical sections named: Data Mining; Natural Language Processing and Text Mining; Image Analysis and Retrieval; Machine Learning and Neural Networks; Mathematical Theory of Pattern Recognition; Pattern Recognition and Applications; Signals Analysis and Processing; Speech Recognition; Video Analysis.

Reviewing **Mobile Real Time License Plate Recognition: Unlocking the Spellbinding Force of Linguistics**

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Mobile Real Time License Plate Recognition**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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