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Car Radar System, From Design to License Plate Recognition Iyad Shaheen, 2012-02-05 Over the past years Egypt has been experiencing a terrifying rate of highway accidents. These accidents have risen to a very high rate over the past years. That a new system of traffic regulation must be used instead of the inefficient methods we currently have in use. Highway accidents obviously have very negative effects and many people get hurt in the process or even die. Therefore it is very important to have a new efficient system that will decrease the rate. Deaths per 100 million vehicle kilometers Rate an international comparison safety indicator Countries The study estimated that in 1999 between 750 000 and 880 000 people died from road crashes on the highway due to over speed. The idea of our project is to use radar system for detecting the speed of the cars and capture the overspeeding cars to extract its numbers and send it to the related authority Cognitively Inspired Video Text Processing Palaiahnakote Shivakumara, Umapada Pal, 2021-11-16 As technologies are fast advancing the importance of text detection and recognition is receiving special attention from the researchers. Thus one can see several real time applications of video text processing which requires cognitive based methods to find a solution. The main applications are 1 retrieving and indexing video based on semantic of the content of the video 2 machine translation to assist foreigners 3 assisting blind people to walk on the road freely without aid 4 automatic vehicle driving 5 license plate tracing to catch vehicles which violate the traffic signals 6 monitoring the images posted on social media based on text and content of the images 7 identifying the location based on the address of the street and shops etc 8 tracing players in the sports based on the jersey bib number or text and 9 in the same way tracing the bib number in case of marathon and other events. For the above mentioned applications text detection and recognition in video and natural scene images is an integral part of the system.

Science and the Detective Brian H. Kaye, 2008-07-11 Who killed Napoleon? Were the witches of Salem high on LSD? What do maggots on a body tell us about the time of death? In his unique engaging style Brian Kaye tells the story of some spectacular cases in which forensic evidence played a key role. You'll also read about the fascinating ways in which scientific evidence can be used to establish guilt or innocence in today's courtroom. The use of voice analysis methods for developing fingerprints and for uncovering art forgeries and the examination of bullet wounds are just a few topics considered. In a special section on fraud the author takes you into the world of counterfeit money. There's no solving crime without science. Written for everyone interested in whodunnits this book explains the basis of the analytical techniques available for studying evidence in offenses ranging from doping in sports to first degree murder. *Proceeding of the 3rd International Conference on Electronics, Biomedical Engineering, and Health Informatics* Triwiyanto Triwiyanto, Achmad Rizal, Wahyu Caesarendra, 2023-04-28 This book presents high quality peer reviewed papers from the International Conference on Electronics Biomedical Engineering and Health Informatics ICEBEHI 2022 held at Surabaya Indonesia virtually. The contents are broadly divided into three parts: a Electronics b Biomedical Engineering and c Health Informatics. The major focus is on

emerging technologies and their applications in the domain of biomedical engineering It includes papers based on original theoretical practical and experimental simulations development applications measurements and testing Featuring the latest advances in the field of biomedical engineering applications this book serves as a definitive reference resource for researchers professors and practitioners interested in exploring advanced techniques in the fields of electronics biomedical engineering and health informatics The applications and solutions discussed here provide excellent reference material for future product development

Advances in Information Communication Technology and Computing Vishal Goar,Manoj Kuri,Rajesh Kumar,Tomonobu Senjyu,2020-08-18 This book features selected research papers presented at the International Conference on Advances in Information Communication Technology and Computing AICTC 2019 held at the Government Engineering College Bikaner Bikaner India on 8 9 November 2019 It covers ICT based approaches in the areas ICT for energy efficiency life cycle assessment of ICT green IT green information systems environmental informatics energy informatics sustainable HCI and computational sustainability

Intelligent Sustainable Systems Jennifer S. Raj,Isidoros Perikos,Valentina Emilia Balas,2023-06-15 This book features research papers presented at the 6th International Conference on Intelligent Sustainable Systems ICISS 2023 held at SCAD College of Engineering and Technology Tirunelveli Tamil Nadu India during February 2 3 2023 The book reports research results on the development and implementation of novel systems technologies and applications that focus on the advancement of sustainable living The chapters included in this book discuss a spectrum of related research issues such as applications of intelligent computing practices that can have ecological and societal impacts Moreover this book emphasizes on the state of the art networked and intelligent technologies that are influencing a promising development in the direction of a long term sustainable future The book is beneficial for readers from both academia and industry

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appropriate in a given situation yet a poor choice in another Providing extensive examples plus full mathematical descriptions of the various measurements involved they detail the advantages and limitations of each method and explain the ways they can be implemented to discover important correlations between shape and object history or behavior This uncommon assembly of information also includes sets of data on real world objects that are used to compare the performance and utility of the various presented approaches

Emerging Research in Electronics, Computer Science and Technology V. Sridhar,M.C. Padma,K.A. Radhakrishna Rao,2019-04-24 This book presents the proceedings of the International Conference on Emerging Research in Electronics Computer Science and Technology ICERECT organized by PES College of Engineering in Mandya Featuring cutting edge peer reviewed articles from the field of electronics computer science and technology it is a valuable resource for members of the scientific research community *Word for Windows 95 Essentials* Gail A. Perry,1997

Electronic Engineering and Information Science Dongxing Wang,2015-06-11 The International Conference of Electronic Engineering and Information Science 2015 ICEEIS 2015 was held on January 17 18 2015 Harbin China This proceedings volume assembles papers from various researchers engineers and educators engaged in the fields of electronic engineering and information science The papers in this proceedings

Communications, Signal Processing, and Systems Qilian Liang,Xin Liu,Zhenyu Na,Wei Wang,Jiasong Mu,Baoju Zhang,2019-08-14 This book brings together papers from the 2018 International Conference on Communications Signal Processing and Systems which was held in Dalian China on July 14 16 2018 Presenting the latest developments and discussing the interactions and links between these multidisciplinary fields the book spans topics ranging from communications signal processing and systems It is aimed at undergraduate and graduate electrical engineering computer science and mathematics students researchers and engineers from academia and industry as well as government employees

Working with Word for Windows Russell Borland,1990 Packed with step by step instructions advice timesaving strategies and scores of examples this book addresses Window s rich assortment of features and commands which intermediate users will need to master in order to become power users Computer-Aided Intelligent Recognition Techniques and Applications Dr. Muhammad Sarfraz,2005-11-01

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Living on the Edge Stefan Ploch,2011-09-27 This collection of papers by an international group of authors honors Jonathan Kaye s contributions to phonology by expanding some of Kaye s ideas to a variety of theoretical topics and languages The set of ideas discussed or used in this collection includes empty categories licensing relationships and constraints a restrictive two levelled approach to phonology without rule ordering or constraint ranking a restrictive theory of syllabic representation without the codas constituent and with exclusively binary branching theories of the phonology phonetics interface in which phonology is motivated independently of phonetics and the metatheoretical flaws in a number of widely accepted but rarely questioned views on phonology *Serious Fun* Carolyn Hirst-Loucks,Kim Loucks,2013-11-07 Discover how to improve student engagement foster collaboration and boost achievement with the power of fun This book provides dozens of instructional strategies that can be implemented immediately into any classroom to increase student motivation and foster love of learning Backed up with brain based research you can use these techniques activities and resources for priming students to learn at the beginning of class promoting higher level thinking and creativity helping students master critical concepts and skills without stress class building and team building Strategies are supplemented with content specific examples and sample lesson plans Learn how to make your classroom a seriously fun place to learn

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