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This title will provide the reader with the advanced techniques to truly master the new photographic media. Structured around the three main areas of shooting the image, enhancing the image and enjoying the image, the Digital Photography series makes the world of digital imaging simple while concentrating on the photographic aspect. With the aid of inspirational images we are shown in easy steps how the image was taken, manipulated on the computer and output in the desired form. A unified view of the use of computer vision technology for different types of vehicles Computer Vision in Vehicle Technology focuses on computer vision as on-board technology, bringing together fields of research where computer vision is progressively penetrating: the automotive sector, unmanned aerial and underwater vehicles. It also serves as a reference for researchers of current developments and challenges in areas of the application of computer vision, involving vehicles such as advanced driver assistance (pedestrian detection, lane departure warning, traffic sign recognition), autonomous driving and robot navigation (with visual simultaneous localization and mapping) or unmanned aerial vehicles (obstacle avoidance, landscape classification and mapping, fire risk assessment). The overall role of computer vision for the navigation of different vehicles, as well as technology to address on-board applications, is analysed. Key features: Presents the latest advances in the field of computer vision and vehicle

technologies in a highly informative and understandable way, including the basic mathematics for each problem. Provides a comprehensive summary of the state of the art computer vision techniques in vehicles from the navigation and the addressable applications points of view. Offers a detailed description of the open challenges and business opportunities for the immediate future in the field of vision based vehicle technologies. This is essential reading for computer vision researchers, as well as engineers working in vehicle technologies, and students of computer vision. What are eNTERFACE workshops?The eNTERFACE summer workshops (www.enterface.net), organized by the SIMILAR European Network of Excellence, are a new type of European workshops. They aim at establishing a tradition of collaborative, localized research... Annotation. This book constitutes the thoroughly refereed proceedings of the Second Mexican Conference on Pattern Recognition, MCPR 2010, held in Puebly, Mexico, in September 2010. The 39 revised papers were carefully reviewed and selected from 89 submissions and are organized in topical sections on computer vision and robotics, image processing, neural networks and signal processing, pattern recognition, data mining, natural language and document processing. Astrophysics is facing challenging aims such as deep cosmology at redshift higher than 10 to constrain cosmology models, or the detection of exoplanets, and possibly terrestrial exoplanets, and several others. It requires unprecedented ambitious R&D programs, which have definitely to rely on a tight cooperation between astrophysics and optics communities. The book

addresses most of the most critical interdisciplinary domains where they interact, or where they will do. A first need is to collect more light, i.e. telescopes still larger than the current 8-10 meter class ones. Decametric, and even hectometric, optical (from UV to IR wavelengths) telescopes are being studied. Whereas up to now the light collecting surface of new telescopes was approximately 4 times that of the previous generation, now this factor is growing to 10 to 100. This quantum leap urges to implement new methods or technologies developed in the optics community, both in academic labs and in the industry. Given the astrophysical goals and technological constraints, new generation adaptive optics with a huge number of actuators and laser guide stars devices have to be developed, from theoretical bases to experimental works. Two other newcomers in observational astrophysics are interferometric arrays of optical telescopes and gravitational wave detectors. Up-to-date reviews of detectors and of spectrographs are given, as well as forefront R&D in the field of optical coatings and of guided optics. Possible new ways to handle photons are also addressed, based on quantum physics. More and more signal processing algorithms are a part and parcel of any modern instrumentation. Thus finally the book gives two reviews about wavefront processing and about image restoration and deconvolution algorithms for ill conditioned cases. With rapid progress being made in both theory and practical applications, Artificial Intelligence (AI) is transforming every aspect of life and leading the world towards a sustainable future. AI technology is fundamentally and radically

affecting agriculture with a move towards smart systems. The outcome of this transition is improved efficiency, reduced environmental pollution, and enhanced productivity of crops. *Nondestructive Evaluation of Agro-products by Intelligent Sensing Techniques* is a reference which provides readers timely updates in the progress of intelligent sensing techniques used for nondestructive evaluation of agro-products. Chapters, each contributed by experts in food safety and technology, describe existing and innovative techniques that could be or have been applied to agro-products quality and safety evaluation, processing, harvest, traceability, and so on. The book includes 11 individual chapters, with each chapter focusing on a specific aspect of intelligent sensing techniques applied in agriculture. Specifically, the first chapter introduces the reader to representative techniques and methods for nondestructive evaluation. Subsequent chapters present detailed information about the processing and quality evaluation of agro-products (e.g., fruits, and vegetables), food grading, food tracing, and the use of robots for harvesting specialty crops. Key Features: - 11 chapters, contributed by experts that cover basic and applied research in agriculture - introduces readers to nondestructive evaluation techniques - covers food quality evaluation processes - covers food grading and traceability systems - covers frontier topics that represent future trends (robots and UAVs used in agriculture) - familiarizes the readers with several intelligent sensing technologies used in the agricultural sector (including machine vision, near-

infrared spectroscopy, hyperspectral/multispectral imaging, bio-sensing, multi-technology fusion detection) - provides bibliographic references for further reading - gives applied examples on both common and specialty crops This reference is intended as a source of updated information for consultants, students and academicians involved in agriculture, crops science and food biotechnology. Professionals involved in food safety and security planning and policymaking will also benefit from the information presented by the authors. These proceedings contain the papers presented at the 4th International Symposium on Location and Context Awareness (LoCA) during May 7-8, 2009 in Tokyo, Japan. Location and context awareness are fundamental to next-generation mobile and pervasive computing systems. Pervasive computing is a model of computing in which computation is everywhere and computer functions are integrated into everything. The ultimate aim is to make information, applications and services available anywhere and at anytime in the human environment in a fluid manner appropriate to our current context. Once away from the desktop, we find ourselves in a wide variety of contexts and hence situations. For computing to be relevant and useful in these emerging situations we must rely on a range of contextual cues. Context includes physical, environmental, and computational data, whether sensed or inferred. In addition, context includes details of a user's activities, goals, abilities, preferences, affordances, and surroundings. With location and context awareness we can expect computers to deliver information, services, and entertainment in a way that maximizes convenience

and minimizes intrusion. This revision of the classic book on CCTV technology, *CCTV Surveillance*, provides a comprehensive examination of CCTV, covering the applications of various systems, how to design and install a system, and how to choose the right hardware. Taking into account the ever-changing advances in technology using digital techniques and the Internet, *CCTV Surveillance, Second Edition*, is completely updated with the recent advancements in digital cameras and digital recorders, remote monitoring via the Internet, and CCTV integration with other security systems. Continuing in the celebrated tradition of the first edition, the second edition is written to serve as a useful resource for the end-user as well as the technical practitioner. Each chapter begins with an overview, and presents the latest information on the relevant equipment, describing the characteristics, features and application of each device. Coverage of aging or obsolete technology is reduced to a historical perspective, and eight brand new chapters cover digital video technology, multiplexers, integrated camera-lens-housing, smart domes, and rapid deployment CCTV systems. Serves as an indispensable resource on CCTV theory Includes eight new chapters on the use of digital components and other related technologies that have seen a recent explosion in use Fully illustrated, the book contains completely updated photographs and diagrams that represent the latest in CCTV technology advancements Continuing in the tradition of the bestselling first edition, this book examines networked surveillance video solutions. It provides the latest details on industry hardware, software,

and networking capabilities of the latest cameras and DVRs. It addresses in full detail updated specifications on MPEG-4 and other digital video formats, resolution advantages of analog v. digital, intelligent video capabilities, frame rate control, and indoor/outdoor installations factors. New chapters include cloud computing, standards, and thermal cameras. The book Go To Guide for SSC Head Constable (Ministerial) in Delhi Police Exam 2022 is specially designed as per the latest notification & based on syllabus. # The book includes 5 sections - Reasoning Ability, Quantitative Aptitude, English Language, General Awareness and Computer Fundamentals. # Detailed theory along with solved examples and short-cuts to solve problems. # 2000+ MCQs for practice. # Detailed solutions to the Exercise have been provided at the end of each chapter. &> Trust the best-selling Official Cert Guide series from Cisco Press to help you learn, prepare, and practice for exam success. They are built with the objective of providing assessment, review, and practice to help ensure you are fully prepared for your certification exam. Master Cisco CCNA Collaboration CIVND 210-065 exam topics Assess your knowledge with chapter-opening quizzes Review key concepts with exam preparation tasks This is the eBook edition of the CCNA Collaboration CIVND 210-065 Official Cert Guide. This eBook does not include the companion CD-ROM with practice exam that comes with the print edition. CCNA Collaboration CIVND 210-065 Official Cert Guide from Cisco Press enables you to succeed on the exam the first time and is the only self-study resource approved by Cisco. Expert Cisco Collaboration engineers Brian

Morgan and Jason Ball share preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. This complete, official study package includes A test-preparation routine proven to help you pass the exam "Do I Know This Already?" quizzes, which enable you to decide how much time you need to spend on each section Chapter-ending exercises, which help you drill on key concepts you must know thoroughly The powerful Pearson IT Certification Practice Test software, complete with hundreds of well-reviewed, exam-realistic questions, customization options, and detailed performance reports A final preparation chapter, which guides you through tools and resources to help you craft your review and test-taking strategies Study plan suggestions and templates to help you organize and optimize your study time Well regarded for its level of detail, study plans, assessment features, challenging review questions and exercises, this official study guide helps you master the concepts and techniques that ensure your exam success. CCNA Collaboration CIVND 201-065 Official Cert Guide is part of a recommended learning path from Cisco that includes simulation and hands-on training from authorized Cisco Learning Partners and self-study products from Cisco Press. To find out more about instructor-led training, e-learning, and hands-on instruction offered by authorized Cisco Learning Partners worldwide, please visit www.cisco.com. The official study guide helps you master topics on the CCNA Collaboration CIVND 210-065 exam, including the following: Cisco Collaboration components and architecture Cisco Digital Media Suite, Digital

Signs, Cisco Cast, and Show and Share Cisco video surveillance components and architectures Cisco IP Phones, desktop units, and Cisco Jabber Cisco TelePresence endpoint portfolio Cisco Edge Architecture including Expressway Multipoint, multisite, and multiway video conferencing features Cisco TelePresence MCU hardware and server family Cisco TelePresence management Cisco WebEx solutions

The book Guide to RRB Junior Engineer Stage II Online Exam has 4 sections (common to all streams): General Awareness, Physics & Chemistry, Basics of Computers and Applications & Basics of Environment and Pollution Control. • Each section is further divided into chapters which contains theory explaining the concepts involved followed by MCQ exercises. • The book provides the past 2014 & 2015 Solved Questions. • The detailed solutions to all the questions are provided at the end of each chapter.

Tapping experts in an industry experiencing major disruptions, The Movie Business Book is the authoritative, comprehensive sourcebook, covering online micro-budget movies to theatrical tentpoles. This book pulls back the veil of secrecy on producing, marketing, and distributing films, including business models, dealmaking, release windows, revenue streams, studio accounting, DIY online self-distribution and more. First-hand insider accounts serve as primary references involving negotiations, management decisions, workflow, intuition and instinct. The Movie Business Book is an essential guide for those launching or advancing careers in the global media marketplace. The use of digital surveillance technology is rapidly growing as it becomes significantly cheaper

for live and remote monitoring. The second edition of Digital Video Surveillance and Security provides the most current and complete reference for security professionals and consultants as they plan, design, and implement surveillance systems to secure their places of business. By providing the necessary explanations of terms, concepts, and technological capabilities, this revised edition addresses the newest technologies and solutions available on the market today. With clear descriptions and detailed illustrations, Digital Video Surveillance and Security is the only book that shows the need for an overall understanding of the digital video surveillance (DVS) ecosystem. Highly visual with easy-to-read diagrams, schematics, tables, troubleshooting charts, and graphs Includes design and implementation case studies and best practices Uses vendor-neutral comparisons of the latest camera equipment and recording options This book constitutes the thoroughly refereed post-proceedings of the 12th International Workshop on Digital-Forensics and Watermarking, IWDW 2013, held in Auckland, New Zealand, during October 2013. The 24 full and 13 poster papers, presented together with 2 abstracts, were carefully reviewed and selected from 55 submissions. The papers are organized in topical sections on steganography and steganalysis; visual cryptography; reversible data hiding; forensics; watermarking; anonymizing and plate recognition. This book sheds light on aviation security, considering both technologies and legal principles. It considers the protection of individuals in particular their rights to privacy and data protection and raises aspects of international law,

human rights and data security, among other relevant topics. Technologies and practices which arise in this volume include body scanners, camera surveillance, biometrics, profiling, behaviour analysis, and the transfer of air passenger personal data from airlines to state authorities. Readers are invited to explore questions such as: What right to privacy and data protection do air passengers have? How can air passenger rights be safeguarded, whilst also dealing appropriately with security threats at airports and in airplanes? Chapters explore these dilemmas and examine approaches to aviation security which may be transferred to other areas of transport or management of public spaces, thus making the issues dealt with here of paramount importance to privacy and human rights more broadly. The work presented here reveals current processes and tendencies in aviation security, such as globalization, harmonization of regulation, modernization of existing data privacy regulation, mechanisms of self-regulation, the growing use of Privacy by Design, and improving passenger experience. This book makes an important contribution to the debate on what can be considered proportionate security, taking into account concerns of privacy and related human rights including the right to health, freedom of movement, equal treatment and non-discrimination, freedom of thought, conscience and religion, and the rights of the child. It will be of interest to graduates and researchers in areas of human rights, international law, data security and related areas of law or information science and technology. I think it will also be of interest to other categories (please see

e.g. what the reviewers have written) "I think that the book would be of great appeal for airports managing bodies, regulators, Civil Aviation Authorities, Data Protection Authorities, air carriers, any kind of security companies, European Commission Transport Directorate, European Air Safety Agency (EASA), security equipment producers, security agencies like the US TSA, university researchers and teachers." "Lawyers (aviation, privacy and IT lawyers), security experts, aviation experts (security managers of airports, managers and officers from ANSPs and National Aviation Authorities), decision makers, policy makers (EASA, EUROCONTROL, EU commission)" The two volumes CCIS 546 and 547 constitute the refereed proceedings of the CCF Chinese Conference on Computer Vision, CCCV 2015, held in Xi'an, China, in September 2015. The total of 89 revised full papers presented in both volumes were carefully reviewed and selected from 176 submissions. The papers address issues such as computer vision, machine learning, pattern recognition, target recognition, object detection, target tracking, image segmentation, image restoration, face recognition, image classification.

Guide to RRB Junior Engineer Stage II Electrical & Allied Engineering 3rd Edition covers all the 5 sections including the Technical Ability Section in detail.

- The book covers the complete syllabus as prescribed in the latest notification.
- The book is divided into 5 sections which are further divided into chapters which contains theory explaining the concepts involved followed by Practice Exercises.
- The Technical section is divided into 11 chapters.
- The book provides the Past 2015 & 2014 Solved

questions at the end of each section. • The book is also very useful for the Section Engineering Exam. Scientists with little or no background in security and security professionals with little or no background in science and technology often have difficulty communicating in order to implement the best counterterrorism strategies. The Science and Technology of Counterterrorism offers the necessary theoretical foundation to address real-world terrorism scenarios, effectively bridging the gap. It provides a powerful security assessment methodology, coupled with counterterrorism strategies that are applicable to all terrorism attack vectors. These include biological, chemical, radiological, electromagnetic, explosive, and electronic or cyber attacks. In addition to rigorous estimates of threat vulnerabilities and the effectiveness of risk mitigation, it provides meaningful terrorism risk metrics. The Science and Technology of Counterterrorism teaches the reader how to think about terrorism risk, and evaluates terrorism scenarios and counterterrorism technologies with sophistication punctuated by humor. Both students and security professionals will significantly benefit from the risk assessment methodologies and guidance on appropriate counterterrorism measures contained within this book. Offers a simple but effective analytic framework to assess counterterrorism risk and realistic measures to address threats Provides the essential scientific principles and tools required for this analysis Explores the increasingly important relationship between physical and electronic risk in meaningful technical detail

Evaluates technical security systems to illustrate specific risks using concrete examples This book constitutes the refereed proceedings of the 18th International Conference on Ad-Hoc, Mobile, and Wireless Networks, ADHOC-NOW 2019, held in Luxembourg, in October 2019. The 37 full and 10 short papers presented were carefully reviewed and selected from 64 submissions. The papers provide an in-depth and stimulating view on the new frontiers in the field of mobile, ad hoc and wireless computing. They are organized in the following topical sections: IoT for emergency and disaster management; scheduling and synchronization in WSN; routing strategies for WSN; LPWANS and their integration with satellite; performance improvement of wireless and sensor networks; optimization schemes for increasing sensors lifetime; vehicular and UAV networks; body area networks, IoT security and standardization. Guide to RRB Junior Engineer Stage II Civil & Allied Engineering 3rd Edition covers all the 5 sections including the Technical Ability Section in detail. • The book covers the complete syllabus as prescribed in the latest notification. • The book is divided into 5 sections which are further divided into chapters which contains theory explaining the concepts involved followed by Practice Exercises. • The Technical section is divided into 13 chapters. • The book provides the Past 2015 & 2014 Solved questions at the end of each section. • The book is also very useful for the Section Engineering Exam. CCTV packs five years of theoretical knowledge and nearly 20 years of the author's practical experience into over 400 pages. It discusses and explains the basic

components and concepts used in CCTV today and it shows how to design a good CCTV system and complete a good installation. Explanations are simple, yet detailed. The book contains chapters on lenses, CCD cameras, switchers, monitors, time lapse video recorders, digital compression techniques used in CCTV, multiplexers, coax and fiber cables, design and installation. It includes the latest information on digital compression techniques, and hard disk recording. Among the valuable and practical tools offered in the book is a test chart on the inside of the backcover specifically designed for the CCTV industry. This test chart allows the reader to test many important details of a CCTV system, including resolution, color, linearity, face recognition, and bandwidth of a system. Covers both NTSC and PAL standards Contains numerous tables, checklists and instructions Contains a test chart specifically designed for the CCTV industry designed to test many details of a CCTV system including resolution, color, linearity, face recognition, and bandwidth Offering ready access to the security industry's cutting-edge digital future, Intelligent Network Video provides the first complete reference for all those involved with developing, implementing, and maintaining the latest surveillance systems. Pioneering expert Fredrik Nilsson explains how IP-based video surveillance systems provide better image quality, and a more scalable and flexible system at lower cost. A complete and practical reference for all those in the field, this volume: Describes all components relevant to modern IP video surveillance systems Provides in-depth information about image, audio, networking, and compression

technologies Discusses intelligent video architectures and applications Offers a comprehensive checklist for those designing a network video system, as well as a systems design tool on DVD Nilsson guides readers through a well-organized tour of the building blocks of modern video surveillance systems, including network cameras, video encoders, storage, servers, sensors, and video management. From there, he explains intelligent video, looking at the architectures and typical applications associated with this exciting technology. Taking a hands-on approach that meets the needs of those working in the industry, this timely volume, illustrated with more than 300 color photos, supplies readers with a deeper understanding of how surveillance technology has developed and, through application, demonstrates why its future is all about intelligent network video.

- The 2nd edition of the Guide to RRB Non Technical Recruitment Exam provides the 2017 Solved Papers of Stage I & II.
- The book has 4 sections: General Intelligence & Reasoning, General Awareness, General Science and Arithmetic.
- Each section is further divided into chapters which contains theory explaining the concepts involved followed by MCQ exercises.
- The detailed solutions to all the questions are provided at the end of each chapter.
- The General Science section provides material for Physics, Chemistry and Biology till class 10.
- There is a special chapter created on Railways in the general awareness section.
- The book covers 100% syllabus as prescribed in the notification of the RRB exam. The new edition of CCTV, a high-level professional reference, is expanded to cover all

video compression techniques used in the ever-increasing assortment of digital video recorders (DVRs) available on the market today. In addition to demystifying DVR technology, the third edition also clarifies the technology of data networking and explains various compression techniques. Along with all this, the book retains the particulars that made the previous editions convenient and valuable, including details of CCD cameras, lenses, coaxial cables, fiber-optics, and system design. Updated to address digital techniques, networking, and the Internet in closed-circuit television Includes brand new sections on CCTV networking, digital video recorders (DVRs), various video compression techniques, and understanding pixels and digital image quality Fully illustrated with dozens of photographs, tables, checklists, charts, diagrams, and instructions This book includes the papers presented in International Conference on Advanced Science and Engineering 2019 (ICOASE2019), which held in Duhok, Kurdistan Region-Iraq, on April 2-4, 2019. The conference is organized by both the University of Zakho and Duhok Polytechnic University. The conference, and consequently these proceedings, aimed to give more concrete expression to the natural sciences and engineering applications with a new multilateral scientific forum that emphasizes the vulnerability and proactive remediation from an Earth and Environmental point of view. This book covers a wide range of questions and gives advanced themes on current research focusing on emerging environmental issues and challenges in chemistry, biology, physics, and related areas in geoscience with their applications. A while back, I

wrote a guide to the first truly professional and practical DSLR camera, the Nikon D1, titled: Photography: Going Pro for \$200: Revisiting the Nikon D1. That volume proved popular and I hope it helped some photographers to get started with their first pro DSLRs. The aged D1 may not have the megapixels of modern cameras, and it certainly has some frustrating menu items, but it is a fun and inexpensive way to get your hands on a pro DSLR without spending a lot of money. This book recently was expanded for print and adds details about the Nikon D1x and D1H. The thing is that, if you are like me, once you've shot with a pro DSLR, it makes you hungry for more. But those current models - the Canon EOS 1Dx and Nikon D4s (the latest as of this writing) - still have huge price tags that can bring tears. The best thing is that, used, you can put your hands on a D2x for less than \$400 and get one of the best lenses Nikon makes - the Nikon AF D 50mm f/1.8 - for another \$100. Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database. It is the customary practice to report the major events of a General Assembly -the Invited Discourses, Joint Discussions and Joint Commission Meetings in Highlights of Astronomy. Vol. 8 reports the highlights of the XXth General Assembly of the International Astronomical Union, 1988 August 2-11, Baltimore, USA. The present volume contains the 3 Invited Discourses and papers presented at 7 Joint Discussion Meetings and 6 Joint Commission Meetings. Two Joint Commission Meetings will be reported

elsewhere -JCM5 Spectroscopy of Individual Stars in Globular Clusters and the Early Chemical Evolution of our Galaxy (in summary only here, published by the Imprimerie de l'Observatoire de Paris) and JCM7 Star Clusters in the Magellanic Clouds (see Transactions of the IAU, Vol.XXB, report of Commission 37). I am most grateful to the authors of the invited discourses R.M. West and V.I. Moroz, M. Schmidt and M. Rees for sending me the manuscripts so promptly. I am also indebted to the Chairmen of the Joint Discussion and Joint Commission Meetings for their organisation of the meetings and for the assembly of their material for publication. Unfortunately the deadline for receipt of manuscripts coincided with an extended postal strike in France which seriously hindered the preparation of the volume for publication. Long-time columnist and lifelong photographer Shawn M. Tomlinson writes about the art and technique of photography with wit and humor. He focuses in his Photo Curmudgeon columns on getting started in as well as moving into advanced photography. Instead of concentrating upon the newest, shiniest photographic equipment, Tomlinson works with all levels of older equipment, makes recommendations and recounts his own "Voyages of Photography." He helps the novice get started with higher end, older cameras and lenses, and helps with photo editing suggestions and techniques. Photographer and writer Shawn M. Tomlinson, author of the Photo Curmudgeon column and books, explains in detail the joys of working with a professional, albeit older, DSLR, the Nikon D1. "In fact, you can put your hands on a professional DSLR body and a lens for around \$200 if you really want to know what

all the fuss is about," Tomlinson writes. "No, I'm not talking about a Nikon D4S that, ah, 'fell off a truck.' I'm talking about the very first, ground-up DSLR for the professional market. The Nikon D1." The author covers buying and working with the Nikon D1, illustrating points with many D1 photos. In the second part, Tomlinson explains the usefulness of prime lenses. He considers the uses, advantages and disadvantages, and provides a conversational approach to making the move to primes. "In this short guide, I give you some pointers about what prime lenses do, what type you may need for your particular photographic vision and how to choose what you need," Tomlinson writes.

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