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Whether you're a serious enthusiast, a student or a training professional, this book covers it all; from genres, cameras, lenses, digital imaging sensors and films to insights into photography as an industry. Understanding Digital Cameras will help you to: * Choose the right camera, lens and output option to capture the perfect image * Develop great technique, whatever your style or subject matter * Be inspired! Showcasing a wide

range of images, plus the work and insights of guest photographers This key resource for all photographers will help you get the very best from today's sophisticated digital cameras. Discover which type of camera, lens, lighting and printer is right for you with clear explanations and close-ups of camera settings and menus. A key tool to improve your photography is to see comparison images side by side. Tarrant shoots the same scene with different equipment or a different approach, to show exactly what a camera and technique can or can't do. He also shows you images that haven't worked - and explains precisely why. In this book you will learn essential photographic techniques, before moving on to specific genres: people, nature, action shots and working in the studio. Detailed captions throughout explain which camera and lens was used for each shot and highlight key factors in getting the right exposure, lighting and composition. There is an essential troubleshooting guide to printing errors such as smudges, lines and colour casts. Discover how to produce fine art prints and optimize images for the Web. Plus key technical information on digital and optical quality and colour management. Packed with tips, clear explanations, with all photography terms defined, box outs with key information, and showcasing a wide range of image styles and

subjects, this book (and a camera!), is all you need to start creating great images! Jon Tarrant has spent many years as an award-winning professional photographer and much-published photographic writer. He is former editor of the British Journal of Photography, to which he still contributes, and of Professional Photographer and HotShoe International magazines. This book provides unique perspectives on both state-of-the-art hyperspectral techniques for the early-warning monitoring of water supplies against chemical, biological and radiological (CBR) contamination effects as well as the emerging spectroscopic science and technology base that will be used to support an array of CBR defense and security applications in the future. The technical content in this book lends itself to the non-traditional requirements for point and stand-off detection that have evolved out of the US joint services programs over many years. In particular, the scientific and technological work presented seeks to enable hyperspectral-based sensing and monitoring that is real-time; in-line; low in cost and labor; and easy to support, maintain and use in military- and security-relevant scenarios. The thoroughly Revised & Updated 3rd Edition of Objective Chemistry Chapter-wise MCQ for JEE Main/ BITSAT/ NEET/ AIIMS is a collection of carefully selected MCQ's for Engineering and Medical entrance exams.

The book follows the pattern and flow of class 11 and 12 syllabus as prescribed by NCERT. The unique feature of the new edition is the inclusion of new exam-centric questions and marking of questions into Critical Thinking; Toughnut & Tricky. The book contains 'Chapter-wise MCQs' which covers all the important concepts and applications required to crack the mentioned exams. The book contains 31 chapters covering a total of around 3000 MCQs with solutions. Also covers a chapter on Analytical Chemistry. The solutions to the questions is provided immediately after the chapter. The solutions have been prepared in a manner that a student can easily understand them. This is an ideal book to practice and revise the complete syllabus of the mentioned exams. The book will help to give finishing touches to your preparation of each chapter. A comprehensive guide to restoring images degraded by motion blur, bridging the traditional approaches and emerging computational photography-based techniques, and bringing together a wide range of methods emerging from basic theory as well as cutting-edge research. It encompasses both algorithms and architectures, providing detailed coverage of practical techniques by leading researchers. From an algorithms perspective, blind and non-blind approaches are discussed, including the use of single or multiple images; projective

motion blur model; image priors and parametric models; high dynamic range imaging in the irradiance domain; and image recognition in blur. Performance limits for motion deblurring cameras are also presented. From a systems perspective, hybrid frameworks combining low-resolution-high-speed and high-resolution-low-speed cameras are described, along with the use of inertial sensors and coded exposure cameras. Also covered is an architecture exploiting compressive sensing for video recovery. A valuable resource for researchers and practitioners in computer vision, image processing, and related fields. With the exponential increase in computing power and broad proliferation of digital cameras, super-resolution imaging is poised to become the next "killer app." The growing interest in this technology has manifested itself in an explosion of literature on the subject. Super-Resolution Imaging consolidates key recent research contributions from eminent scholars and practitioners in this area and serves as a starting point for exploration into the state of the art in the field. It describes the latest in both theoretical and practical aspects of direct relevance to academia and industry, providing a base of understanding for future progress. Features downloadable tools to supplement material found in the book Recent advances in

camera sensor technology have led to an increasingly larger number of pixels being crammed into ever-smaller spaces. This has resulted in an overall decline in the visual quality of recorded content, necessitating improvement of images through the use of post-processing. Providing a snapshot of the cutting edge in super-resolution imaging, this book focuses on methods and techniques to improve images and video beyond the capabilities of the sensors that acquired them. It covers: History and future directions of super-resolution imaging Locally adaptive processing methods versus globally optimal methods Modern techniques for motion estimation How to integrate robustness Bayesian statistical approaches Learning-based methods Applications in remote sensing and medicine Practical implementations and commercial products based on super-resolution The book concludes by concentrating on multidisciplinary applications of super-resolution for a variety of fields. It covers a wide range of super-resolution imaging implementation techniques, including variational, feature-based, multi-channel, learning-based, locally adaptive, and nonparametric methods. This versatile book can be used as the basis for short courses for engineers and scientists, or as part of graduate-level courses in image processing. This book is dictionary of multimedia resolutions and

meanings 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 17 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. Video Field Production and Editing concentrates on video techniques and technology appropriate for "small scale" single-camera electronic field production (EFP) and electronic news gathering (ENG). This book offers the latest material on new digital field recording and editing technologies and is written in a concise, non-technical, user-friendly format. Reorganized and updated throughout, with new sections dedicated to HDV (High Definition Video) videotape recording formats, and tapeless digital recording media including high capacity optical discs, solid-state memory cards, and computer hard drives, the book walks the reader through the video production process from initial planning through final editing. This work offers detailed discussions on all aspects of acousto-

optic deflectors, modulators and tunable filters, emphasizing hands-on procedures for design, fabrication and testing. It contains previously unpublished treatments of acousto-optic device design and impedance matching, permitting the actual design of real devices and device-matching circuits. Preservation: Issues and Planning provides a definitive and authoritative analysis of how to plan for and ensure the long-term health of an institution's collection in this digital age. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. This title takes you beyond the basics to a much more detailed knowledge of photography. The book leads you through everything from choosing lenses and equipment to film types, technical data, lighting, tone control, and much more. The thoroughly updated 4th edition of the book Current Affairs 2019 captures the Most Important Events, Issues, Ideas & People of 2018 in a very lucid and student friendly manner. It is essential for aspirants to keep themselves updated as just knowing things can get them more marks in such exams. Moreover Current Affairs prove to be very important tool to handle GD and PI. It comes in handy for the aspirants of UPSC, SSC,

Banking, Insurance, Railways, Engg. Services and AFCAT etc. Infographics, Charts and MindMaps have facilitated information quickly and clearly. The information provided is in line with the analysis of previous years' competitive exams papers which will help aspirants update on all happenings across India and the world.

Sataloff's Comprehensive Textbook of Otolaryngology: Head & Neck Surgery - Laryngology is part of a multi-volume textbook covering basic and clinical science across the entire field of otolaryngology. Volumes in the set include; otology, neurotology and skull-based surgery; rhinology, allergy and immunology; facial plastic and reconstructive surgery; head and neck surgery; and paediatric otolaryngology. The full set is enhanced by over 5000 full colour images and illustrations, spanning nearly 6000 pages, complete with a comprehensive index on DVD. Edited by Robert T Sataloff from Drexel University College of Medicine, Philadelphia, this volume includes contributions from internationally recognised experts in otolaryngology, ensuring authoritative content throughout. Sataloff's Comprehensive Textbook of Otolaryngology: Head & Neck Surgery - Laryngology is an indispensable, in-depth guide to the field for all otolaryngology practitioners. Key Points Textbook of laryngology, part of six-volume set covering the entire field of

otolaryngology Volumes include otology/neurotology, rhinology, plastic surgery, head and neck surgery, and paediatric otolaryngology Over 5000 full colour images and illustrations across six volumes Edited by Robert T Sataloff, with contributions from internationally recognised otolaryngology experts

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.

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 Lakshya NTA JEE MAIN - Past 10 Varsh Solved Papers + 10 Mock Tests (3 Online Tests) Hindi edition provides you the past 10 years JEE Main (2009 - 18) solved papers with one 2018 Online Paper and 10 Mock Tests (7 in Book & 3 Online) exactly on the latest pattern expected for NTA JEE Main 2019. The book is FULLY SOLVED and constitutes around 1890 most important MCQs. Take better travel shots on your next vacation with this terrific, 100-page e-book! From pro to hobbyist, from short weekends to dream vacations, every photographer wants to be able to capture memorable and compelling travel photos. Now you can hit the road with this fast-paced, In A Day For Dummies e-book that really zeros in on how to best capture eye-popping travel photos. Find out how to set your camera, make adjustments on the fly, prepare for all kinds of light--even get great shots with your smartphone. You'll go through this handy e-book in a day, and capture photos for a lifetime.

Focuses on techniques for capturing fantastic travel photos, no matter where you are or what kind of camera Covers setting the camera for the shot, making adjustments on the fly, lighting and composition, using a smartphone camera, and editing and sharing your photos Includes a "Beyond the book" online component, where you can find step-by-step tutorials, videos, and a bonus lesson on creating a high-dynamic range travel photo Online extras also include a photo book, how to make money selling your photos, and a gallery of unique travel photos to inspire you Get Travel Photography In A Day For Dummies, grab your camera, and hit the road! 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. The four-volume set LNCS 8925, 8926, 8927, and 8928 comprises the thoroughly refereed post-workshop proceedings of the Workshops that

took place in conjunction with the 13th European Conference on Computer Vision, ECCV 2014, held in Zurich, Switzerland, in September 2014. The 203 workshop papers were carefully reviewed and selected for inclusion in the proceedings. They were presented at workshops with the following themes: where computer vision meets art; computer vision in vehicle technology; spontaneous facial behavior analysis; consumer depth cameras for computer vision; "chalearn" looking at people: pose, recovery, action/interaction, gesture recognition; video event categorization, tagging and retrieval towards big data; computer vision with local binary pattern variants; visual object tracking challenge; computer vision + ontology applies cross-disciplinary technologies; visual perception of affordance and functional visual primitives for scene analysis; graphical models in computer vision; light fields for computer vision; computer vision for road scene understanding and autonomous driving; soft biometrics; transferring and adapting source knowledge in computer vision; surveillance and re-identification; color and photometry in computer vision; assistive computer vision and robotics; computer vision problems in plant phenotyping; and non-rigid shape analysis and deformable image alignment. Additionally, a panel discussion on video segmentation is included.

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 Crime Scene Photography, Second Edition, offers an introduction to the basic concepts of forensic picture-taking. It covers the basic crime scene scenario, providing important details to guide the student and professional through the process in a step-by-step manner. In addition to the photographic aspect, the handling and care of evidence and maintenance of the crime scene are also addressed. The book begins by tracing the history of crime scene photography. It explains the cardinal rules of crime scene photography; the photographic variables related to exposure; and the three basic types of crime/accident scene photographs: overalls, midranges, and close-ups. This is followed by discussions on the use of digital imaging technologies and the legal issues related to photography. Each chapter begins with an outline of Learning Objective and Key Terms that will be used for the remainder of the text. Within the text are tips and rules-of-thumb that highlight important aspects of the chapter. The chapters conclude with a succinct Summary, Discussion Questions, Practical Exercises, and a comprehensive list of Further Readings. This textbook is designed for photography students in an academic setting and practitioners working

within various law enforcement agencies. Over 600 full color photographs Two new chapters on 'The History of Forensic Photography,' and 'Digital Image Processing of Evidentiary Photography' An essential reference for crime scene photography, including topics such as Composition, the Inverse Square Law, Court Cases affecting photography, Digital Image Processing, and Photogrammetry Required reading by the Crime Scene Certification Board of the International Association for Identification (IAI) for all levels of certification Advanced Photography is a practical book for students and serious enthusiasts who wish to achieve more professional looking results. From choosing lenses and camera equipment, to film types and technical data, lighting and tone control, processing management and colour printing; the book offers technical solutions and practical advice on all aspects of professional photography. The book has now been fully revised, to include not just the latest camera equipment and films, but explains how new digital methods can be used alongside silver halide systems - allowing the reader to benefit from the best practical features of each. Written as a companion volume to the international bestseller Basic Photography this book has enjoyed a long established reputation as a technical `bible' for new professionals. It will

appeal to anyone wishing to improve on their basic skills in practical photography - enabling you to achieve a higher standard of work and to deal more professionally with clients, agents and suppliers. The late Michael Langford was Former Photography Course Director at the Royal College of Art in London. He was intimately involved with photography courses at all levels and as a result fully understood what a student needed. His other books for Focal Press are: 'Basic Photography', 'Story of Photography' and 'Starting Photography'. 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. Design and Evaluation of Physical Security Systems, Second Edition, includes updated references to security expectations and changes since 9/11. The threat chapter includes references to new threat capabilities in Weapons of Mass Destruction, and

a new figure on hate crime groups in the US. All the technology chapters have been reviewed and updated to include technology in use since 2001, when the first edition was published. Garcia has also added a new chapter that shows how the methodology described in the book is applied in transportation systems. College faculty who have adopted this text have suggested improvements and these have been incorporated as well. This second edition also includes some references to the author's recent book on Vulnerability Assessment, to link the two volumes at a high level. New chapter on transportation systems Extensively updated chapter on threat definition Major changes to response chapter

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