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**TDL 2015-2016 Catalogue** TDL Canada **Shooter's Bible Guide to Home Defense A Comprehensive Handbook on How to Protect Your Property from Intrusion and Invasion** Skyhorse Publishing, Inc. Provides advice on how to evaluate the vulnerable points in a home, fortify the property discreetly, select security systems, choose weapons and use them under stress, and interact safely with aggressors. **Asian Sources Electronics The Perfect Wizard** Hans Christian Andersen Dutton Juvenile Provides readers with an illustrated biography about this prolific writer through a review of his childhood years, early inspirations, and grand adult aspirations that resulted in his celebrated collection of children's stories. **CCTV** Elsevier 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 **Intelligent Image and Video Compression Communicating Pictures** Elsevier Intelligent Image and Video Compression: Communicating Pictures, Second Edition explains the requirements, analysis, design and application of a modern video coding system. It draws on the authors' extensive academic and professional experience in this field to deliver a text that is algorithmically rigorous yet accessible, relevant to modern standards and practical. It builds on a thorough grounding in mathematical foundations and visual perception to demonstrate how modern image and video compression methods can be designed to meet the rate-quality performance levels demanded by today's applications and users, in the context of prevailing network constraints. An approach that combines algorithmic rigor with practical implementation using numerous worked examples Explains how video compression methods exploit statistical redundancies, natural correlations, and knowledge of human perception to improve performance Uses contemporary video coding standards (AVC, HEVC and VVC) as a vehicle for explaining block-based compression Provides broad coverage of important topics such as visual quality assessment and video streaming **Modern Cable Television Technology** Elsevier Fully updated, revised, and expanded, this second edition of Modern Cable Television Technology addresses the significant changes undergone by cable since 1999--including, most notably, its continued transformation from a system for delivery of television to a scalable-bandwidth platform for a broad range of communication services. It provides in-depth coverage of high speed data transmission, home networking, IP-based voice, optical dense wavelength division multiplexing, new video compression techniques, integrated voice/video/data transport, and much more. Intended as a day-to-day reference for cable engineers, this book illuminates all the technologies involved in building and maintaining a cable system. But it's also a great study guide for candidates for SCTE certification, and its careful explanations will benefit any technician whose work involves connecting to a cable system or building products that consume cable services. \*Written by four of the most highly-esteemed cable engineers in the industry with a wealth of experience in cable, consumer electronics, and telecommunications. \*All new material on digital technologies, new practices for delivering high speed data, home networking, IP-based voice technology, optical dense wavelength division multiplexing (DWDM), new video compression techniques, and integrated voice/video/data transport. \*Covers the latest on emerging digital standards for voice, data, video, and multimedia. \*Presents distribution systems, from drops through fiber optics, and covers everything from basic principles to network architectures. **Digital Video and DSP: Instant Access** Newnes Digital video is everywhere! The engineers creating HDTV, mp3 players, and smart phones and their components are in need of essential information at a moment's notice. The Instant Access Series provides all the critical content that a digital video engineer needs in his or her daily work. This book provides an introduction to video as well as succinct overviews of analog and digital interfaces along with signal processing. This book is filled with images, figures, tables, and easy to find tips and tricks for the engineer that needs material fast to complete projects to deadline. \*Tips and tricks feature that will help engineers get up and running fast and move on to the next issue \*Easily searchable content complete with tabs, chapter table of contents, bulleted lists, and boxed features \*Just the essentials, no need to page through material not needed for the current project **Turing Evolved** Harper Collins BLADE RUNNER meets THE MATRIX in this gripping thriller with an incredible twist. When ex-demon pilot Jon Carlson meets beautiful humanitarian Rachel, it's a match made in heaven. Literally, because Rachel's an angel. She's also an AI controlled android of immense power and capability. As Jon finds himself drawn into the world of these enigmatic creations of mankind, he unknowingly becomes involved in a program to create autonomous superweapons intended to fight the next war. **The Poems Venus and Adonis, The Rape of Lucrece, The Phoenix and the Turtle, The Passionate Pilgrim, A Lover's Complaint** Cambridge University Press An updated edition of Shakespeare's poems, including discussion of criticism and a reading list. **Video Coding for Mobile Communications Efficiency, Complexity and Resilience** Elsevier In order for wireless devices to function, the signals must be coded in standard ways so that the sender and the receiver can communicate. This area of video source coding is one of the key challenges in the worldwide push to deliver full video communications over wireless devices. Video Coding for Mobile Communications reviews current progress in this field and looks at how to solve some of the most important technology issues in the months and years ahead. The vision of being able to communicate from anywhere, at any time, and with any type of information is on its way to becoming reality. This natural convergence of mobile communications and multimedia is a field that is expected to achieve unprecedented growth and commercial success. Current wireless communication devices support a number of basic multimedia services (voice, messages, basic internet access), but have coding problems that need to be solved before "real-time" mobile video communication can be achieved. Addresses the emerging field of mobile multimedia communications **The Darkroom Cookbook** Taylor & Francis The art of darkroom developing and printing will never go out of style. Master darkroom specialist Steve Anchell is back to prove it in this long-awaited third edition of his enormously successful Darkroom Cookbook. Packed with over 200 "recipes," some common and others rare gems, you'll discover something new every time you open this guide, whether you're new to the darkroom or have been making your own prints for years. In addition to the formulas, you'll find tons of useful information on developers, push-processing, where to get darkroom equipment, how to set up your own darkroom, how to work and play in your darkroom safely, and much more. This handy guide will become a constant companion for every darkroom enthusiast creating prints at home or in the studio. In addition to complete updates throughout to reflect changes in the availability of chemicals and equipment, this third edition contains all new information on: \*Reversal processing \*Enlarged negatives \*Pyro formulas \*Plus expanded sections on printing, pyro, and toning prints Also included for the first time are special technique contributions as well as stunning black and white imagery by Bruce Barnbaum, Rod Dresser, Jay Dusard, Patrick Gainer, Richard Garrod, Henry Gilpin, Gordon Hutchings, Sandy King, Les McLean, Said Nuseibeh, France Scully Osterman, Mark Osterman, Tim Rudman, Ryuijie, John Sexton, and John Wimberly. Be sure to visit [www.darkroomcookbook.com](http://www.darkroomcookbook.com) to find useful links, an interactive user forum, and more! Steve Anchell is a photographer and author of The Variable Contrast Printing Manual, and co-author of The Film Developing Cookbook. He has been teaching darkroom and photography workshops since 1979. Steve is a member of the Freestyle Advisory Board of Photographic Professionals. "With its unrivalled collection of photographic formulae and easy to understand explanations of photographic processes, The Darkroom Cookbook has long been a favorite with darkroom workers everywhere. Now, with further additions to its formulary, more topics, and contributions by renowned darkroom experts, this new edition promises to be an indispensable Aladdin's Cave resource to darkroom enthusiasts of all levels. -Tim Rudman, photographer and author "The Darkroom Cookbook is an essential compendium of photographic information for anyone interested in high-quality darkroom work. -John Sexton, photographer **Solar-terrestrial Magnetic Activity and Space Environment Proceedings of the COSPAR Colloquium on Solar-Terrestrial Magnetic Activity and Space Environment (STMASE), Held in the NAOC in Beijing, China, September 10-12, 2001** Elsevier The COSPAR Colloquium on Solar-Terrestrial Magnetic Activity and Space Environment (STMASE) was held in the National Astronomy Observatories of Chinese Academy of Sciences (NAOC) in Beijing, China in September 10-12, 2001. The meeting was focused on five areas of the solar-terrestrial magnetic activity and space environment studies, including study on solar surface magnetism; solar magnetic activity, dynamical response of the heliosphere; space weather prediction; and space environment exploration and monitoring. A hot topic of space research, CMEs, which are widely believed to be the most important phenomenon of the space environment, is discussed in many papers. Other papers show results of observational and theoretical studies toward better understanding of the complicated image of the magnetic coupling between the Sun and the Earth, although little is still known little its physical background. Space weather prediction, which is very important for a modern society expanding into out-space, is another hot topic of space research. However, a long way is still to go to predict exactly when and where a disaster will happen in the space. In that sense, there is much to do for space environment exploration and monitoring. The manuscripts submitted to this Monograph are divided into the following parts: (1) solar surface magnetism, (2) solar magnetic activity, (3) dynamical response of the heliosphere, (4) space environment exploration and monitoring; and (5) space weather prediction. Papers presented in this meeting but not submitted to this Monograph are listed by title as unpublished papers at the end of this book. **Superlubricity** Elsevier Superlubricity is defined as a sliding regime in which friction or resistance to sliding vanishes. It has been shown that energy can be conserved by further reducing/removing friction in moving mechanical systems and this book includes contributions from world-renowned scientists who address some of the most fundamental research issues in overcoming friction. Superlubricity reviews the latest methods and materials in this area of research that are aimed at removing friction in nano-to-micro scale machines and large scale engineering components. Insight is also given into the atomic-scale origins of friction in general and superlubricity while other chapters focus on experimental and practical aspects or impacts of superlubricity that will be very useful for broader industrial community. \* Reviews the latest fundamental research in superlubricity today \* Presents 'state-of-the-art' methods, materials, and experimental techniques \* Latest developments in tribomaterials, coatings, and lubricants providing superlubricity **Digital Video Processing for Engineers A Foundation for Embedded Systems Design** Newnes Any device or system with imaging functionality requires a digital video processing solution as part of its embedded system design. Engineers need a practical guide to technology basics and design fundamentals that enables them to deliver the video component of complex projects. This book introduces core video processing concepts and standards, and delivers practical how-to guidance for engineers embarking on digital video processing designs using FPGAs. It covers the basic topics of video processing in a pictorial, intuitive manner with minimal use of mathematics. Key outcomes and benefits of this book for users include: understanding the concepts and challenges of modern video systems; architect video systems at a system level; reference design examples to implement your own high definition video processing chain; understand implementation trade-offs in video system designs. Video processing is a must-have skill for engineers working on products and solutions for rapidly growing markets such as video surveillance, video conferencing, medical imaging, military imaging, digital broadcast equipment, displays and countless consumer electronics applications This book is for engineers who need to develop video systems in their designs but who do not have video processing experience. It introduces the fundamental video processing concepts and skills in

enough detail to get the job done, supported by reference designs, step-by-step FPGA- examples, core standards and systems architecture maps Written by lead engineers at Altera Corp, a top-three global developer of digital video chip (FPGA) technology **Clearwater / St. Petersburg - The Delaplaine 2017 Long ... Craniofacial Identification** Cambridge University Press Draws together a wide range of elements relating to craniofacial analysis and identification, examining the latest advances in the field. **Deploying QoS for Cisco IP and Next Generation Networks The Definitive Guide** Morgan Kaufmann Deploying QoS for IP Next Generation Networks: The Definitive Guide provides network architects and planners with insight into the various aspects that drive QoS deployment for the various network types. It serves as a single source of reference for businesses that plan to deploy a QoS framework for voice, video, mobility and data applications creating a converged infrastructure. It further provides detailed design and implementation details for various service deployments across the various Cisco platforms such as the CRS-1, 12000, 7600 & 7200 series routers that are widely deployed in most Carrier Networks. The book covers architectural and implementation specific information plus recommendations for almost all the popular line cards across the various hardware platforms widely used in the market. It also addresses QoS architecture and deployment on the Cisco CRS-1 platform and is considered as a unique selling point of this book. In short the books serve as an "On the Job Manual" which can also be used as a study guide for Cisco specialist certification programs (CCNA, CCIP, CCIE) This book will includes detailed illustration and configurations. In addition, it provides detailed case studies along with platform specific tests and measurement results. A link to a detailed tutorial on QoS metrics and associated test results will be available at the book's companion website in order to ensure that the reader is able to understand QoS functionality from a deployment standpoint. Covers the requirements and solutions in deploying QoS for voice, video, IPTV, mobility and data traffic classes (Quad-play networks), saving the reader time in searching for hardware specific QoS information, given the abundance of Cisco platforms and line cards. Presents real-life deployments by means of detailed case studies, allowing the reader to apply the same solutions to situations in the work place. Provides QoS architecture and implementation details on Cisco CRS-1, 12000, 7600, and 7200 routing platforms using Cisco IOS/IOS-XR software, aiding the reader in using these devices and preparing for Cisco specialist certification. **Detection of Change Event-Related Potential and fMRI Findings** Springer Science & Business Media This volume presents the first systematic overview of how event-related brain potential (ERP), cognitive electroencephalography (EEG), and functional magnetic imaging (fMRI) measures reflect the mental events arising from changes in sensory stimulation. The contents are fresh, the literature distillations highly informative, and the range of topics extremely useful for cognitive neuroscientists, psychologists, and researchers. **Construction Methods and Management** Prentice Hall Comprehensive and up-to-date, the text integrates major construction management topics with an explanation of the methods of heavy/highway and building construction. It incorporates both customary U.S. units and metric ( SI) units and is the only text to present concrete formwork design equations and procedures using both measurement systems. This edition features information on new construction technology, the latest developments in soil and asphalt compaction, the latest developments in wood preservation and major health, safety and environmental concerns.Explains latest developments in soil and asphalt compaction. Presents the latest developments in wood perservation materials and techniques which respond to environmental concerns. Expanded and updated coverage of construction safety and major health hazards and precautions. Designed to guide construction engineers and managers in planning, estimating, and directing construction operations safely and effectively. **Little Bear** Simon and Schuster On Monday, a boy finds a polar bear in his garden... only, this polar bear is so small he can fit in the palm of the boy's hand. "Are you lost, Little Bear?" the boy asks. "Can I help you?" Day by day the bear grows - and so does their friendship - until the boy realises that it's time for the bear to go home. A tender, stunningly illustrated fable about letting go with love from the creator of Perdu. Also by Richard Jones: Perdu Written by Jim Helmore and illustrated by Richard Jones The Snow Lion Paper Planes **FTTx Networks Technology Implementation and Operation** Morgan Kaufmann FTTX Networks: Technology Implementation and Operation provides an in-depth treatment of the technology and implementation of FTTX networks, discusses the environment that gave rise to FTTX, provides a survey of the available FTTX technologies, and gives users the state-of-the-art knowledge needed for successful deployment of FTTX. The book includes hands-on project planning engineering design and operations checklists, as well as recommended best practices for configuring FTTH systems and the data networks preceding them for IPTV, voice, and data, with case studies of actual FTTH systems and a methodology for predicting the performance of real systems. This book is a must-read for all network engineers, technical businesspeople, and technical specialists engaged in building FTTX networks, from technology selection, to fielding the network in production, to implementation. Compares, contrasts, and explains FTTX technologies Provides hands-on project planning, engineering design, and operations checklists, allowing for a quick climb up the network design, deployment, and implementation learning curves Discusses recommended best practices for configuring FTTH systems and the data networks preceding them, for IPTV, voice, and data Includes case studies of actual FTTH systems and their configurations Covers a methodology for predicting the performance of real systems, particularly in the optical domain **Disc Recording and Reproduction** Van Nostrand Reinhold **Fluorescent and Luminescent Probes for Biological Activity A Practical Guide to Technology for Quantitative Real-Time Analysis** Elsevier The use of fluorescent and luminescent probes to measure biological function has increased dramatically since publication of the First Edition due to their improved speed, safety, and power of analytical approach. This eagerly awaited Second Edition, also edited by Bill Mason, contains 19 new chapters and over two thirds new material, and is a must for all life scientists using optical probes. The contents include discussion of new optical methodologies for detection of proteins, DNA and other molecules, as well as probes for ions, receptors, cellular components, and gene expression. Emerging and advanced technologies for probe detection such as confocal laser scanning microscopy are also covered. This book will be essential for those embarking on work in the field or using new methods to enhance their research. TOPICS COVERED: \* Single and multiphoton confocal microscopy \* Applications of green fluorescent protein and chemiluminescent reporters to gene expression studies \* Applications of new optical probes for imaging proteins in gels \* Probes and detection technologies for imaging membrane potential in live cells \* Use of optical probes to detect microorganisms \* Raman and confocal raman microspectroscopy \* Fluorescence lifetime imaging microscopy \* Digital CCD cameras and their application in biological microscopy **Audio- and Video-Based Biometric Person Authentication Third International Conference, AVBPA 2001 Halmstad, Sweden, June 6-8, 2001. Proceedings** Springer This book constitutes the refereed proceedings of the Third International Conference on Audio- and Video-Based Biometric Person Authentication, AVBPA 2001, held in Halmstad, Sweden in June 2001.The 51 revised papers presented together with three invited papers were carefully reviewed and selected for inclusion in the book. The papers are organized in topical sections on face as biometrics; face image processing; speech as biometrics and speech processing; fingerprints as biometrics; gait as biometrics; and hand, signature, and iris as biometrics. **Forensic Facial Identification Theory and Practice of Identification from Eyewitnesses, Composites and CCTV** John Wiley & Sons Forensic Facial Identification discusses the latest scientific and technical advancements in the field and their implications for practice in psychology, criminology, and law. Provides an up-to-date set of best practices for forensic facial identification Reviews current procedures for different facial identification methods and their reliability Covers eyewitness testimony, line-ups, facial composites, anthropological face reconstructions, CCTV images, and computerized automatic face recognition systems Incorporates case studies which put the latest research and technology in the proper legal context **Small Flying Drones Applications for Geographic Observation** Springer This book focuses on small flying drones and their applications in conducting geographic surveys. Scholars and professionals will discover the potential of this tool, and hopefully develop a conceptual and methodological framework for doing the following things: a) Translate their data acquisition needs into specifications. (b) Use the developed specifications to choose the best accessible configuration for their drones, and (c) Design and organize effective and low-cost field deployment and flight operations by integrating technical aspects with regulatory and research requirements. Readers can apply this knowledge to work in cartography, environmental monitoring and analysis, land-use studies and landscape archaeology. Particular attention is also given to the reasons why a drone can dramatically boost a geographer's capability to understand geographic phenomena both from hard-science and humanities-oriented approach. **Fossil Finder** Collins Educational Follow the amazing true story of Mary Anning, a child from a poor family who sold seashells for a living and stumbled across a world of dinosaurs and fame. This fascinating story was written by Lou Kuenzler and illustrated in a graphic novel style. • Collins Big Cat Progress books are specifically designed for children at Key Stage 2 who have a Key Stage 1 reading level, giving them age-appropriate texts that they can read, building their confidence and fostering positive attitudes towards reading. • Text type: A graphic novel • Curriculum links: History **Information Security Science Measuring the Vulnerability to Data Compromises** Syngress Information Security Science: Measuring the Vulnerability to Data Compromises provides the scientific background and analytic techniques to understand and measure the risk associated with information security threats. This is not a traditional IT security book since it includes methods of information compromise that are not typically addressed in textbooks or journals. In particular, it explores the physical nature of information security risk, and in so doing exposes subtle, yet revealing, connections between information security, physical security, information technology, and information theory. This book is also a practical risk management guide, as it explains the fundamental scientific principles that are directly relevant to information security, specifies a structured methodology to evaluate a host of threats and attack vectors, identifies unique metrics that point to root causes of technology risk, and enables estimates of the effectiveness of risk mitigation. This book is the definitive reference for scientists and engineers with no background in security, and is ideal for security analysts and practitioners who lack scientific training. Importantly, it provides security professionals with the tools to prioritize information security controls and thereby develop cost-effective risk management strategies. Specifies the analytic and scientific methods necessary to estimate the vulnerability to information loss for a spectrum of threats and attack vectors Represents a unique treatment of the nexus between physical and information security that includes risk analyses of IT device emanations, visible information, audible information, physical information assets, and virtualized IT environments Identifies metrics that point to the root cause of information technology risk and thereby assist security professionals in developing risk management strategies Analyzes numerous threat scenarios and specifies countermeasures based on derived quantitative metrics Provides chapter introductions and end-of-chapter summaries to enhance the reader's experience and facilitate an appreciation for key concepts **Facebook A True Story. Based on Actual Lies** Sourcebooks, Inc. On October 5th, 2009, Dave posted a note on Facebook announcing that he was quitting his job, dropping everything, and walking west. But what no one knew (save a few collaborators) was that Dave was lying and that his westward travels were all an elaborate hoax. And so Dave's existence split in two-earning his followers' trust with postings about everyday activities before escalating the story with tales of teepeeing an Amish horse and buggy and thus being forced to work off his debt on the farm. Meanwhile, the real Dave went into hiding, sequestering himself in his parents' e. **Radio Systems Engineering** Cambridge University Press Using a systems framework, this textbook clearly explains how individual elements contribute to the overall performance of a radio system. **Lens; 1, (1872)** Legare Street Press This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. **Getting On-line A Guide to Accessing Computer Information Services** Prentice Hall Discusses Microcomputers as a Tool for Accessing Data Bases & Information Services, Such as the Source & CompuServe. Includes an Index of Data Bases & Information Services **Mix // Hard Back** An illustrated guide to some of the most classic cocktails. **Wireless Public Safety Networks 3 Applications and Uses** Elsevier This third volume of the Wireless Public Safety Networks series explores new tendencies in the Public Safety Networks (PSNs) field, highlighting real-use cases and applications that can be used by practitioners to help victims in the case of danger. **Wireless Public Safety Networks 3: Applications and Uses** explores, from the communication point of view, how teams can interact with and use new technologies and tools. These technologies can have a huge impact in the field of disaster management and greatly improve the efficiency of teams handling emergency situations. This volume of the series covers themes as varied as emergency alert systems, the organization of aerial platforms and the use of smartphones to detect earthquakes and to help in the resolution of kidnappings. Presents a broad view on the field of PSNs Explores the main challenges associated with their use Presents the latest advancements in the field and its future perspectives **Archie 3000** Archie Comic Publications (Trade) ARCHIE 3000 is the complete collection featuring the classic series. This is presented in the new higher-end format of Archie Comics Presents, which offers 200+ pages at a value while taking a design cue from successful all-ages graphic novels. Travel to the 31st Century with Archie and his friends! In the year 3000, Riverdale is home to hoverboards, intergalactic travel, alien life and everyone's favorite space case, Archie! Follow the gang as they encounter detention robots, teleporters, wacky fashion trends and much more. Will the teens of the future get in as much trouble as the ones from our time? **The Upanishads** A part of the "Vedas", a collection of ancient manuscripts which form the basis for the Hindu religion, the "Upanishads" are ancient Sanskrit texts which contain arguably the most important spiritual aspects of the Hindu faith. Of the more than two hundred "Upanishads", the ones of principal importance, Chandogya, Kena,

Aitareya, Kaushitaki, Isa, Katha, Mundaka, Taittiriya, Brhadaranyaka, Svetasvatara, Prasna, and Maitriyana, are presented here in the translation of famed Indologist and Sanskritologist F. Max Muller, which first appeared in the "Sacred Books of the East" volumes I and XV. The central theme of the "Upanishads" is not that of a ritualistic systematic philosophy but as Muller describes to "know thy true self, that which underlines thine Ego, and find it and know it in the highest, the eternal Self, the One without a second, which underlies the whole world." Noted for its thorough annotations and scholarly detail this edition of the "Upanishads" will bring great insight to students of the Hindu faith. Muller's complete two volume translation is presented here in a single volume printed on a premium acid-free paper. **Scale Model Gliders Sketchbook Drawing** This book is an 8-5-11 100 page Sketchbook to record all your designs and beautiful creations.