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KEY=BARCO - OLSON GOOD

Esports in Education Exploring Educational Value in Esports Clubs, Tournaments and Live Video Productions The intersection between esports and education is a place where innovation and excitement flourish. From a perspective of acceptance and encouragement, parents and educators have the chance to find common ground that can help students excel in a sport they are passionate about. Competitive video gaming today already holds the power to create heroes. Athletes who are admired for their determination and excellence are no different whether they are playing on a field or in a computer lab. The tremendous growth in esports is fueled by the internet, live streaming, and global economic demand. The need for a strong educational support system that can ensure positive student development is imperative.This book reviews the history of video gaming and sports to uncover how esports have evolved from a teenage pastime to an international stage. Richards brings to light opportunities for technology-related career paths that students and educators are finding in the growing Esports industry. Richards explains in plain English how modern esports games like Fortnite and League of Legends, require players to manage multiple economies, respond with split-second reaction times, and communicate with groups of players like a team of navy seals. Just like Rock and Roll in the 70s, the esports movement may come as a shock to some parents and educators. Using music and culture as examples to explain esports explosive popularity with our society's youth, parents and educators are invited to look at games, sports, and human history in a new light. We now live a world where anyone with a high-speed internet connection has an honest chance to compete on the world esports stage. As the Esports and Education systems in place today come together to channel the excitement and energy behind competitive video gaming, there is the opportunity to create an inclusive and productive culture that can embolden today's youth to take on the challenges our world will face in the decades to come. The good news for parents, educators, and everyone involved with esports is that this movement is a sport. Sports are deeply embedded in our culture and history. Sports are in many ways responsible for helping generations share their identities. Richards draws on his experience with Broadcast Clubs in education to draw on collaboration and career path opportunities for students. The author draws on a recent esports tournament which included a 100% student-run broadcast team in NYC. Richards teams up with the Center for Educational Innovation Esports program along with a host of other schools to provide real-world perspectives on what is working in esports and education today. As educators continue to embrace the esports movement students will benefit from learning opportunities that are fueled by passion, excitement, and opportunity. Parents of video gamers will enjoy a recurring theme discussed in this book outlining strategies to create common ground between children, parents, and educators. Richards outlines the history of video game studies to help illustrate the fundamental research parents and educators should understand in terms of video game literacy. Simple strategies can greatly increase the educational value kids can garner from their video gaming experiences. Perhaps sitting down and playing video games with your child isn't such a bad idea after all? Getting the most educational value from video games requires a full understanding of the social development issues facing kids who simply play too many video games. This book addresses topics of interest from concerned parents and provides strategies for parents who want to curb their children's video gaming addictions. Engaging students and preparing them for their interactions in the online world is perhaps the best way of shepherding the youth toward a positive future. This book serves as a wonderful guide and shareable reference for students, parents and educators alike. **Configuration Management, Second Edition Theory and Application for Engineers, Managers, and Practitioners** CRC Press The book provides a comprehensive approach to configuration management from a variety of product development perspectives, including embedded and IT. It provides authoritative advice on how to extend products for a variety of markets due to configuration options. The book also describes the importance of configuration management to other parts of the organization. It supplies an overview of configuration management and its process elements to provide readers with a contextual understanding of the theory, practice, and application of CM. The book illustrates the interplay of configuration and data management with all enterprise resources during each phase of a product lifecycle. **Lean Presentation Design How to Create Presentations That Everybody Loves** CreateSpace Ideas have the power to change the world. Presentations are the tools to spread your ideas. Forget long lasting days crafting boring presentations nobody cares about. Craft emotions not slides, become a hero not a presenter, change the world not the font size, it is time to take the leap! Is it possible to: - Trigger unforgettable emotions without saying a word? - Make ideas spread and change people's mind with a single presentation? - Craft presentations twice as fast as anybody else? Indeed, and much more. This is not just another Presentation Design book. Lean Presentation Design is the result of an obsessive quest, spanning years of professional experience with Fortune 500 clients, top multinational market leaders (Google, Youtube, Johnson & Johnson, Adidas, Piaggio, Ferrero, Accenture, Unicredit) and talented digital startups worldwide, to hack Presentation and Communication techniques. The book contains the collective wisdom of industry experts (Rand_Fishkin, Mark_Graban, Ernest W. Adams, etc.) and thousands of hours of breathtaking personal experiences. The Author is Member of The Microsoft Power Point Expert Group and he's among the top 5% PowerPoint Elance experts with Elance.com worldwide. He is a top rated freelancer with Upwork.com and member of the exclusive Elance Talent Private Cloud. With this ultimate Presentation Design bible you will learn: - How to change your audience's mind and become a true leader - How to exploit advanced design techniques without necessarily being a designer - How to leverage lean methodologies to make presentations twice as fast as you do today - How to hack traditional presentation design processes leveraging jaw-dropping innovative tools **Configuration Management Theory, Practice, and Application** CRC Press Configuration Management: Theory, Practice, and Application details a comprehensive approach to configuration management from a variety of product development perspectives, including embedded and IT. It provides authoritative advice on how to extend products for a variety of markets due to configuration options.The book also describes the importanc **Practical Fluorescence, Second Edition** CRC Press New edition (first, 1973) of an introduction to the principles and applications of all phases of luminescence spectroscopy. Contains (all rewritten) chapters on general aspects of luminescence, instrumentation, effects of molecular structure and environment, inorganic analysis, phosphorescence, fluo **Appity Slap** Erika Blanchard **Nurse Notebook Nurse Notebook The Perfect Gift Idea for Nurses Or Medics. The Paperback Has 120 White Pages with Dot Matrix that Assist You in Writing Or Sketching.** The book has 120 white pages with dot matrix that will help you while writing and sketching but at the same time gives you enough freedom for notes and other ideas. It comes in handy format 6x9 inches (equivalent to DIN A5). The Nurse Notebook is for those who have a Fable for Medicine or Cure. The Nurse Notebook is versatile, notepad inserts, personal achievements, birthday appointments, your thoughts or other notes of your choice. Use it on holiday as a holiday diary or as a gratitude diary. No matter if motivation, tokens, appointments or notes with this space-saving notebook no wish remains open. For leisure, hobbies or work, this small but fine notebook is always and everywhere suitable for things, ideas or thoughts that want to be noted, e.g. as a thought support or for organizing tasks. Whether for yourself or as a gift for men and women, partners, friends, mums and dads or work colleagues. Especially suitable for birthdays, for Christmas or just as a nice attention for your loved one. **Rick Sammon's Creative Visualization for Photographers Composition, exposure, lighting, learning, experimenting, setting goals, motivation and more** CRC Press The difference between seeing and looking is essential—much like the difference, in music, between hearing and listening. In Creative Visualization, master photographer, photo educator and photo instructor Rick Sammon presents his proven methodology for creative digital photography. His signature inspiring and motivating approach opens creative avenues for photographers in a variety of genres. With easy-to-follow examples, Sammon shows you how simple changes—with visualization, composition, post-processing, and more—can mean the difference between a snapshot and a great shot. This book, illustrated with more than 300 of Rick's photographs, includes invaluable information about exposure, composition, subject choice, lighting, mood, and depth. In the Food for Thought section, Rick offers guidelines for setting goals, getting motivated, connecting with a subject, learning, painting with light, thinking like a painter and more. In Develop Your Creative Vision, Rick takes you on an exploration of composition, exposure, making images with impact, creating a mood, altering reality, and pursuing your passion. Corrective and creative image processing techniques, as well as HDR, EDR, panoramas and black-and-white imaging, are covered in the Image Processing Specialties section. Rick also shares a chapter on self-assignments – photo challenges – that you can use to expand your photographic horizons. Canon Explorer of Light and master photographer Rick Sammon shares the secrets behind learning to see photographically, to make the necessary changes that will have a noticeable impact on your photographs Includes easy-to-follow instruction for post-processing techniques in Lightroom and Photoshop. Tips for making the best HDR and EDR images are also included, as well as illustrations of how plug-ins can help photographers awaken the artist within. Uses clear, visual examples of "photo failures" photographs side-by-side with successful ones, outlining the small, but important changes—to composition, framing, exposure, etc.—that can immediately make a significant difference **The Holy City: the New Jerusalem Easyread Comfort Edition** ReadHowYouWant.com **Cinema 4D Apprentice Real-World Skills for the Aspiring Motion Graphics Artist** CRC Press New to CINEMA 4D and looking for an accessible way to get up to speed quickly? Do you already know the basics of the software but need to know the new features or take your skills and understanding a little deeper? If so, look no further than CINEMA 4D Apprentice, your one-stop shop for learning this powerful application. With guidance that takes you beyond just the button-pushing, author Kent McQuilkin guides you through 10 core lessons, starting with the basics before moving onto more complex techniques and concepts and then tying it all together with a final project. CINEMA 4D Apprentice walks you through the software with a project-based approach, allowing you to put lessons learned into immediate practice. Best practices and workflows for motion graphics artists that can be applied to any software application are included. A companion website (www.focalpress.com/cw/mcquilkin) features project files and videos of the techniques in action. Topics covered include: creating basic scenes, modeling, texture mapping mograph in-depth integration with After Effects via CINEWARE lighting, animation, rendering and more motion tracking with the new tools included in R16 **Thermo-hydrodynamic Lubrication in Hydrodynamic Bearings** John Wiley & Sons This Series provides the necessary elements to the development and validation of numerical prediction models for hydrodynamic bearings. This book describes the thermo-hydrodynamic and the thermo-elasto-hydrodynamic lubrication. The algorithms are methodically detailed and each section is thoroughly illustrated. **Learn Windows PowerShell 3 in a Month of Lunches** Manning Publications Company Presents a guide on how to use Windows PowerShell to script Windows administrative tasks and control Windows from the command line. **building and contractors price book Principles of Asynchronous Circuit Design A Systems Perspective** Springer Science & Business Media Principles of Asynchronous Circuit Design - A Systems Perspective addresses the need for an introductory text on asynchronous circuit design. Part I is an 8-chapter tutorial which addresses the most important issues for the beginner, including how to think about asynchronous systems. Part II is a 4-chapter introduction to Balsa, a freely-available synthesis system for asynchronous circuits which will enable the reader to get hands-on experience of designing high-level asynchronous systems. Part III offers a number of examples of state-of-the-art asynchronous systems to illustrate what can be built using asynchronous techniques. The examples range from a complete commercial smart card chip to complex microprocessors. The objective in writing this book has been to enable industrial designers with a background in conventional (clocked) design to be able to understand asynchronous design sufficiently to assess what it has to offer and whether it might be advantageous in their next design task. **Monthly Bulletin of Books Added to the Public Library of the City of Boston Cisco TelePresence Fundamentals** Cisco Press Cisco TelePresence™ Systems (CTS) create live, face-to-face meeting experiences, providing a breakthrough virtual conferencing and collaboration experience that transcends anything previously achievable by videoconferencing. Although the business case for deploying CTS is compelling, implementing it requires advanced knowledge of the latest networking technologies, an attention to detail, and thorough planning. In this book, four leading CTS technical experts cover everything you need to know to successfully design and deploy CTS in your environment. The authors cover every element of a working CTS solution: video, audio, signaling protocols and call processing, LAN and WAN design, multipoint, security, inter-company connectivity, and much more. They deliver start-to-finish coverage of CTS design for superior availability, QoS support, and security in converged networks. They also present the first chapter-length design guide of it's kind detailing the room requirements and recommendations for lighting, acoustics, and ambience within various types of TelePresence rooms. Cisco Telepresence Fundamentals is an indispensable resource for all technical professionals tasked with deploying CTS, including netadmins, sysadmins, audio/video specialists, VoIP specialists, and operations staff. This is the only book that: Introduces every component of a complete CTS solution and shows how they work together Walks through connecting CTS in real-world environments Demonstrates how to secure virtual meetings using Cisco firewalls and security protocols Includes a full chapter on effective TelePresence room design Walks through every aspect of SIP call signaling design, including both single-cluster and intercluster examples for use in a TelePresence environment Provides prequalification, room, and network path assessment considerations to help you anticipate and avoid problems Tim Szigeti, CCIE® No. 9794, technical leader within the Cisco® Enterprise Systems Engineering team, is responsible for defining

Cisco TelePresence network deployment best practices. He also coauthored the Cisco Press book End-to-End QoS Network Design. Kevin McMenamy, senior manager of technical marketing in the Cisco TelePresence Systems Business Unit, has spent the past nine years at Cisco supporting IP videoconferencing, video telephony, and unified communications. Roland Saville, technical leader for the Cisco Enterprise Systems Engineering team, tests and develops best-practice design guides for Cisco TelePresence enterprise deployments. Alan Glowacki is a Cisco technical marketing engineer responsible for supporting Cisco TelePresence customers and sales teams. Use Cisco TelePresence Systems (CTS) to enhance global teamwork and collaboration, both within your own enterprise and with your customers, partners, and vendors Understand how the various components of the Cisco TelePresence Solution connect and work together Integrate CTS into existing LAN, enterprise, and service provider networks Successfully design and deploy a global TelePresence network Understand the importance of room dimensions, acoustics, lighting, and ambience and how to properly design the physical room environment Provide the high levels of network availability CTS requires Leverage the Cisco quality of service (QoS) tools most relevant to CTS network provisioning and deployment Systematically secure CTS using TLS, dTLS, sRTP, SSH, and Cisco firewalls This book is part of the Cisco Press® Fundamentals Series. Books in this series introduce networking professionals to new networking technologies, covering network topologies, sample deployment concepts, protocols, and management techniques. Category: IP Communications Covers: Cisco TelePresence Systems **Report of Proceedings of the ... Annual Convention of the American Railway Master Mechanics' Association Report of the Commissioner of General Land Office, for the Year 1867 Understanding and Applying Medical Anthropology** *McGraw-Hill Education This collection of 49 readings with extensive background description exposes students to the breadth of theoretical perspectives and issues in the field of medical anthropology. The text provides specific examples and case studies of research as it is applied to a range of health settings: from cross-cultural clinical encounters to cultural analysis of new biomedical technologies to the implementation of programs in global health settings.* **Photography and Its Origins** *Routledge Recent decades have seen a flourishing interest in and speculation about the origins of photography. Spurred by rediscoveries of 'first' photographs and proclamations of photography's death in the digital age, scholars have been rethinking who and what invented the medium. Photography and Its Origins reflects on this interest in photography's beginnings by reframing it in critical and specifically historiographical terms. How and why do we write about the origins of the medium? Whom or what do we rely on to construct those narratives? What's at stake in choosing to tell stories of photography's genesis in one way or another? And what kind of work can those stories do? Edited by Tanya Sheehan and Andrés Mario Zervigón, this collection of 16 original essays, illustrated with 32 colour images, showcases prominent and emerging voices in the field of photography studies. Their research cuts across disciplines and methodologies, shedding new light on old questions about histories and their writing. Photography and Its Origins will serve as a valuable resource for students and scholars in art history, visual and media studies, and the history of science and technology.* **Service Management Theory and Practice** *Springer Nature This textbook offers a fully integrated approach to the theory and practice of service management, exploring the operational dynamics, management issues and business models deployed by service firms. It builds on recent developments in service science as an interdisciplinary research area with emphasis on integration, adaptability, optimization, sustainability and rapid technological adoption. The book explores seven fundamental processes that are key to successfully managing service businesses, helping students gain insights into: how to manage service businesses, with coverage of both small firms and large transnationals service business models, operations and productivity managing service employees how service firms engage in product and process innovation marketing, customers and service experiences internationalization of service businesses the ongoing servitization of manufacturing This unique textbook is an ideal resource for upper undergraduate and postgraduate students studying service businesses and practitioners.* **Implementing ITIL Configuration Management** *Pearson Education Practical, Real-World ITIL Configuration Management—From Start to Finish The IT Infrastructure Library® (ITIL) places the "best practices" in IT operations at your command. ITIL helps you make better technology choices, manages IT more effectively, and drives greater business value from all your IT investments. The core of ITIL is configuration management: the discipline of identifying, tracking, and controlling your IT environment's diverse components to gain accurate and timely information for better decision-making. Now, there's a practical, start-to-finish guide to ITIL configuration management for every IT leader, manager, and practitioner. ITIL-certified architect and solutions provider Larry Klosterboer helps you establish a clear roadmap for success, customize standard processes to your unique needs, and avoid the pitfalls that stand in your way. You'll learn how to plan your implementation, deploy tools and processes, administer ongoing configuration management tasks, refine ITIL information, and leverage it for competitive advantage. Throughout, Klosterboer demystifies ITIL's jargon, illuminates each technique with real-world advice and examples, and helps you focus on the specific techniques that offer maximum business value in your environment. Coverage includes Assessing your current configuration management maturity and setting goals for improvement Gathering and managing requirements to align ITIL with organizational needs Describing the schema of your configuration management database (CMDB) Identifying, capturing, and organizing configuration data Choosing the best tools for your requirements Integrating data and processes to create a unified logical CMDB and configuration management service Implementing pilot projects to demonstrate the value of configuration management and to test your planning Moving from a pilot to wide-scale enterprise deployment Defining roles for deployment and ongoing staffing Leveraging configuration management information: Reporting and beyond Measuring and improving CMDB data accuracy Covers ITIL version 3. Preface xvii Acknowledgments xxi About the Author xxiii Chapter 1: Overview of Configuration Management 1 Part I: Planning for Configuration Management 17 Chapter 2: Gathering and Analyzing Requirements 19 Chapter 3: Determining Scope, Span, and Granularity 37 Chapter 4: Customizing the Configuration Management Process 55 Chapter 5: Planning for Data Population 67 Chapter 6: Putting Together a Useful Project Plan 85 Part II: Implementing Configuration Management 97 Chapter 7: Choosing the Right Tools 99 Chapter 8: Implementing the Process 117 Chapter 9: Populating the Configuration Management Database 127 Chapter 10: Choosing and Running a Pilot Program 137 Chapter 11: Communication and Enterprise Roll Out 149 Part III: Running an Effective Configuration Management System 161 Chapter 12: Building a Configuration Management Team 163 Chapter 13: The Many Uses for Configuration Information 179 Chapter 14: Measuring and Improving CMDB Accuracy 193 Chapter 15: Improving the Business Value of Configuration Management 207 Index 217* **Ship Management Theory and Practice** *Routledge Ship Management: Theory and Practice unpacks the complexity of this crucial maritime activity by spelling out its key elements and the connections and linkages between them. Opening with an introduction and an overview of the special characteristics of ship management, the text then focuses on different strands of management. It offers dedicated chapters on strategic management, commercial management, operations management, technical management, human resource management and compliance management, weaving in numerous international examples throughout. The final chapter looks to the future, exploring the challenges facing ship management and the impact of digitalisation. Ship Management: Theory and Practice is a valuable resource for upper-level students of shipping management and maritime operations and can also serve as a one-stop reference for researchers and industry practitioners.* **Fundamentals of Quantum Computing Theory and Practice** *Springer Nature This introductory book on quantum computing includes an emphasis on the development of algorithms. Appropriate for both university students as well as software developers interested in programming a quantum computer, this practical approach to modern quantum computing takes the reader through the required background and up to the latest developments. Beginning with introductory chapters on the required math and quantum mechanics, Fundamentals of Quantum Computing proceeds to describe four leading qubit modalities and explains the core principles of quantum computing in detail. Providing a step-by-step derivation of math and source code, some of the well-known quantum algorithms are explained in simple ways so the reader can try them either on IBM Q or Microsoft QDK. The book also includes a chapter on adiabatic quantum computing and modern concepts such as topological quantum computing and surface codes. Features: o Foundational chapters that build the necessary background on math and quantum mechanics. o Examples and illustrations throughout provide a practical approach to quantum programming with end-of-chapter exercises. o Detailed treatment on four leading qubit modalities -- trapped-ion, superconducting transmons, topological qubits, and quantum dots -- teaches how qubits work so that readers can understand how quantum computers work under the hood and devise efficient algorithms and error correction codes. Also introduces protected qubits - 0-π qubits, fluxon parity protected qubits, and charge-parity protected qubits. o Principles of quantum computing, such as quantum superposition principle, quantum entanglement, quantum teleportation, no-cloning theorem, quantum parallelism, and quantum interference are explained in detail. A dedicated chapter on quantum algorithm explores both oracle-based, and Quantum Fourier Transform-based algorithms in detail with step-by-step math and working code that runs on IBM QisKit and Microsoft QDK. Topics on EPR Paradox, Quantum Key Distribution protocols, Density Matrix formalism, and Stabilizer formalism are intriguing. While focusing on the universal gate model of quantum computing, this book also introduces adiabatic quantum computing and quantum annealing. This book includes a section on fault-tolerant quantum computing to make the discussions complete. The topics on Quantum Error Correction, Surface codes such as Toric code and Planar code, and protected qubits help explain how fault tolerance can be built at the system level.*