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Henry Lowood,Raiford Guins

Multimedia on Mobile Devices 2011 David Akopian (College teacher),Reiner Creutzburg,Cees G. M. Snoek,Nicu Sebe,Lyndon Kennedy,2011

Materials for Advanced Packaging Daniel Lu,C.P. Wong,2016-11-18 Significant progress has been made in advanced packaging in recent years. Several new packaging techniques have been developed and new packaging materials have been introduced. This book provides a comprehensive overview of the recent developments in this industry, particularly in the areas of microelectronics, optoelectronics, digital health, and bio-medical applications. The book discusses established techniques, as well as emerging technologies, in order to provide readers with the most up-to-date developments in advanced packaging.

Education, Human Rights and Peace in Sustainable Development Maigul Nugmanova,Heimo Mikkola,Alexander Rozanov,Valentina Komleva,2020-11-19 The aim of sustainable development is to balance our economic, environmental and social needs, allowing prosperity for current and future generations. Countries must be allowed to meet their basic needs of employment, food, energy, water and sanitation. There is a clear relationship between the three topics of the book: right to education has been recognized as a human right - education has a role in peace-building. Additionally, education, human rights and peace have a significant role in sustainable development. The United Nations have defined a broad range of internationally accepted rights, including civil, cultural, economic, political and social rights. However, this book demonstrates that there are still people and nations not respecting the Universal Declaration of Human Rights. Chapters from Brazil, Cameroon, Ethiopia, Kazakhstan, Israel, Peru, Russia and South-Africa cover topics like civil war, human abuses, the vulnerability of indigenous people, abortion, epilepsy, food security, lack of health equities in maternal and child health, and democracy or lack of it. We sincerely hope that this book will contribute to the joint pursuit of humanity to make the world better after we all get over the coronavirus pandemic.

Advances in Signal Processing and Intelligent Recognition Systems Sabu M. Thampi,Rajesh M. Hegde,Sri Krishnan,Jayanta Mukhopadhyay,Vipin Chaudhary,Oge Marques,Selwyn Piramuthu,Juan M. Corchado,2020-04-30 This book constitutes the refereed proceedings of the 5th International Symposium on Advances in Signal Processing and Intelligent Recognition Systems, SIRS 2019, held in Trivandrum, India, in December 2019. The 19 revised full papers and 8 revised short papers presented were carefully reviewed and selected from 63 submissions. The papers cover wide research fields including information retrieval, human-computer interaction (HCI), information extraction, speech recognition.

Advances in Computer Science and Ubiquitous Computing Doo-Soon Park,Han-Chieh Chao,Young-Sik Jeong,James J. (Jong Hyuk) Park,2015-12-17 This book presents the combined proceedings of the 7th International Conference on Computer Science and its Applications (CSA-15) and the International Conference on Ubiquitous Information Technologies and Applications (CUTE 2015), both held in Cebu, Philippines, December 15 - 17, 2015. The aim of these two meetings was to promote discussion and interaction among academics, researchers and professionals in the field of computer science covering topics including mobile computing, security and trust management, multimedia systems and devices, networks and communications, databases and data mining, and ubiquitous computing technologies such as ubiquitous communication and networking, ubiquitous software technology, ubiquitous systems and applications, security and privacy. These proceedings reflect the state-of-the-art in the development of computational methods, numerical simulations, error and uncertainty analysis and novel applications of new processing techniques in engineering, science, and other disciplines related to computer science.

The X-Files ,2016 The X-Files: I Want to Believe is a stand-alone story in the tradition of some of the show's most acclaimed and beloved episodes, and takes the complicated relationship between Fox Mulder (Duchovny) and Dana Scully (Anderson) in unexpected directions. Mulder continues his unshakable quest for the truth, and Scully, the passionate, ferociously intelligent physician, remains inextricably tied to Mulder's pursuits.

Debugging Game History Henry Lowood,Raiford Guins,2024-02-06 Essays discuss the terminology, etymology, and history of key terms, offering a foundation for critical historical studies of games. Even as the field of game studies has flourished, critical historical studies of games have lagged behind other areas of research. Histories have generally been fact-by-fact chronicles; fundamental terms of game design and development, technology, and play have rarely been examined in the context of their historical, etymological, and conceptual underpinnings. This volume attempts to “debug” the flawed historiography of video games. It offers original essays on key concepts in game studies, arranged as in a lexicon—from “Amusement Arcade” to “Embodiment” and “Game Art” to “Simulation” and “World Building.” Written by scholars and practitioners from a variety of disciplines, including game development, curatorship, media archaeology, cultural studies, and technology studies, the essays offer a series of distinctive critical “takes” on historical topics. The majority of essays look at game history from the outside in; some take deep dives into the histories of play and simulation to provide context for the development of electronic and digital games; others take on such technological components of games as code and audio. Not all essays are history or historical etymology—there is an analysis of game design, and a discussion of intellectual property—but they nonetheless raise questions for historians to consider. Taken together, the essays offer a foundation for the emerging study of game history. Contributors Marcelo Aranda, Brooke Belisle, Caetlin Benson-Allott, Stephanie Boluk, Jennifer deWinter, J. P. Dyson, Kate Edwards, Mary Flanagan, Jacob Gaboury, William Gibbons, Raiford Guins, Erkki Huhtamo, Don Ihde, Jon Ippolito, Katherine Isbister, Mikael Jakobsson, Steven E. Jones, Jesper Juul, Eric Kaltman, Matthew G. Kirschenbaum, Carly A. Kocurek, Peter Krapp, Patrick LeMieux, Henry Lowood, Esther MacCallum-Stewart, Ken S. McAllister, Nick Monfort, David Myers, James Newman, Jenna Ng, Michael Nitsche, Laine Nooney, Hector Postigo, Jas Purewal, René H. Reynolds, Judd Ethan Ruggill, Marie-Laure Ryan, Katie Salen Tekinbaş, Anastasia Salter, Mark Sample, Bobby Schweizer, John Sharp, Miguel Sicart, Rebecca Elisabeth Skinner, Melanie Swalwell, David Thomas, Samuel Tobin, Emma Witkowski, Mark J.P. Wolf

Job Shop Lean Shahrukh A. Irani,2020-05-04 In the 1950's, the design and implementation of the Toyota Production System (TPS) within Toyota had begun. In the 1960's, Group Technology (GT) and Cellular Manufacturing (CM) were used by Serck Audco Valves, a high-mix low-volume (HMLV) manufacturer in the United Kingdom, to guide enterprise-wide transformation. In 1996, the publication of the book Lean Thinking introduced the entire world to Lean. Job Shop Lean integrates Lean with GT and CM by using the five Principles of Lean to guide its implementation: (1) identify value, (2) map the value stream, (3) create flow, (4) establish pull, and (5) seek perfection. Unfortunately, the tools typically used to implement the Principles of Lean are incapable of solving the three Industrial Engineering problems that HMLV manufacturers face when implementing Lean: (1) finding the product families in a product mix with hundreds of different products, (2) designing a flexible factory layout that fits hundreds of different product routings, and (3) scheduling a multi-product multi-machine production system subject to finite capacity constraints. Based on the Author's 20+ years of learning, teaching, researching, and implementing Job Shop Lean since 1999, this book Describes the concepts, tools, software, implementation methodology, and barriers to successful implementation of Lean in HMLV production systems Utilizes Production Flow Analysis instead of Value Stream Mapping to eliminate waste in different levels of any HMLV manufacturing enterprise Solves the three Industrial Engineering problems that were mentioned earlier using software like PFAST (Production Flow Analysis and Simplification Toolkit), Sgetti and Schedlyzer Explains how the one-at-a-time implementation of manufacturing cells constitutes a long-term strategy for Continuous Improvement Explains how product families and manufacturing cells are the basis for implementing flexible automation, machine monitoring, virtual cells, Manufacturing Execution Systems, and other elements of Industry 4.0 Teaches a new method, Value Network Mapping, to visualize large multi-product multi-machine production systems whose Value Streams share many processes Includes real success stories of Job Shop Lean implementation in a variety of production systems such as

a forge shop, a machine shop, a fabrication facility and a shipping department Encourages any HMLV manufacturer planning to implement Job Shop Lean to leverage the co-curricular and extracurricular programs of an Industrial Engineering department

More than Moore Guo Qi Zhang, Alfred van Roosmalen, 2010-01-23 In the past decades, the mainstream of microelectronics progression was mainly powered by Moore's law focusing on IC miniaturization down to nano scale. However, there is a fast increasing need for More than Moore (MtM) products and technology that are based upon or derived from silicon technologies, but do not simply scale with Moore's law. This book provides new vision, strategy and guidance for the future technology and business development of micro/nanoelectronics.

Optical Coherence Tomography G. Coscas, A. Loewenstein, F. Bandello, 2014-02-27 Because of its many advantages optical coherence tomography (OCT) has revolutionized the way in which retinal diseases are screened and managed and how treatments are monitored. In this volume the latest developments and findings are presented by experts in their respective fields. After a short introduction covering the available equipment and the basic techniques, the imaging features of various pathological findings in retinal diseases are presented. The topics cover the outer layers including new modalities for choroid imaging, out-layer diseases such as the various types of macular degeneration, retinal diseases such as diabetic retinopathy and vascular occlusion, and retina and vitreous interface pathologies. The final chapters are dedicated to the practicality of using OCT for the pre- and postsurgical evaluation of the posterior segment and for the differential diagnosis of vitreoretinal diseases as well as in the management of patients with retinal and neuro-ophthalmological diseases. Making the essentials of the recently held ESASO course on OCT available in one volume, this publication is a must-read for experienced as well as trainee ophthalmologists who need to use OCT in their daily practice.

3D Flash Memories Rino Micheloni, 2016-05-26 This book walks the reader through the next step in the evolution of NAND flash memory technology, namely the development of 3D flash memories, in which multiple layers of memory cells are grown within the same piece of silicon. It describes their working principles, device architectures, fabrication techniques and practical implementations, and highlights why 3D flash is a brand new technology. After reviewing market trends for both NAND and solid state drives (SSDs), the book digs into the details of the flash memory cell itself, covering both floating gate and emerging charge trap technologies. There is a plethora of different materials and vertical integration schemes out there. New memory cells, new materials, new architectures (3D Stacked, BiCS and P-BiCS, 3D FG, 3D VG, 3D advanced architectures); basically, each NAND manufacturer has its own solution. Chapter 3 to chapter 7 offer a broad overview of how 3D can materialize. The 3D wave is impacting emerging memories as well and chapter 8 covers 3D RRAM (resistive RAM) crosspoint arrays. Visualizing 3D structures can be a challenge for the human brain: this is way all these chapters contain a lot of bird's-eye views and cross sections along the 3 axes. The second part of the book is devoted to other important aspects, such as advanced packaging technology (i.e. TSV in chapter 9) and error correction codes, which have been leveraged to improve flash reliability for decades. Chapter 10 describes the evolution from legacy BCH to the most recent LDPC codes, while chapter 11 deals with some of the most recent advancements in the ECC field. Last but not least, chapter 12 looks at 3D flash memories from a system perspective. Is 14nm the last step for planar cells? Can 100 layers be integrated within the same piece of silicon? Is 4 bit/cell possible with 3D? Will 3D be reliable enough for enterprise and datacenter applications? These are some of the questions that this book helps answering by providing insights into 3D flash memory design, process technology and applications.

God of War - The Official Novelization J M Barlog, 2020-09-29

The Different aspects of Islamic culture Ali, Abdulrahim, Thiam, Iba Der, Talib, Yusof A., 2016-10-17 Islam in the World Today sheds light on the dynamics and practices of Muslim communities in contemporary societies across the world, by providing a rigorous analysis of their economic, political, socio-cultural and educational characteristics.--Provided by publisher.

Was It Worth It Liliana Arkuszewska, 2019-07-23 The arrival of the 1980s saw millions living behind the Iron Curtain flee their homeland in search of a better tomorrow. Step-by-step, they trudged persistently to reach their dream of happiness. These were the Columbuses of the 1980s - risk takers who had the courage to test themselves and explore the notoriety of the western world first-hand. Was It Worth It is a modern odyssey spanning three continents and following one family's path to a new, unfamiliar future. It tells of the characters' struggle to adapt to foreign places, languages and customs. With settings in Lima, Paris, Ottawa, and exploring venues in other countries, the book offers readers an insight into what it takes to start from scratch in an unknown land. Did they find what they were looking for?

Methods in Comparative Effectiveness Research Constantine Gatsonis, Sally C. Morton, 2017-02-24 Comparative effectiveness research (CER) is the generation and synthesis of evidence that compares the benefits and harms of alternative methods to prevent, diagnose, treat, and monitor a clinical condition or to improve the delivery of care (IOM 2009). CER is conducted to develop evidence that will aid patients, clinicians, purchasers, and health policy makers in making informed decisions at both the individual and population levels. CER encompasses a very broad range of types of studies—experimental, observational, prospective, retrospective, and research synthesis. This volume covers the main areas of quantitative methodology for the design and analysis of CER studies. The volume has four major sections—causal inference; clinical trials; research synthesis; and specialized topics. The audience includes CER methodologists, quantitative-trained researchers interested in CER, and graduate students in statistics, epidemiology, and health services and outcomes research. The book assumes a masters-level course in regression analysis and familiarity with clinical research.

An Architectural Approach to Level Design Christopher W. Totten, 2018-09-03 Explore Level Design through the Lens of Architectural and Spatial Experience Theory Written by a game developer and professor trained in architecture, An Architectural Approach to Level Design is one of the first books to integrate architectural and spatial design theory with the field of level design. It explores the principles of level design through the context and history of architecture, providing information useful to both academics and game development professionals. Understand Spatial Design Principles for Game Levels in 2D, 3D, and Multiplayer Applications The book presents architectural techniques and theories for level designers to use in their own work. The author connects architecture and level design in different ways that address the practical elements of how designers construct space and the experiential elements of how and why humans interact with this space. Throughout the text, readers learn skills for spatial layout, evoking emotion through gamespaces, and creating better levels through architectural theory. Create Meaningful User Experiences in Your Games Bringing together topics in game design and architecture, this book helps designers create better spaces for their games. Software independent, the book discusses tools and techniques that designers can use in crafting their interactive worlds.

Inside Solid State Drives (SSDs) Rino Micheloni, Alessia Marelli, Kam Eshghi, 2012-10-15 Solid State Drives (SSDs) are gaining momentum in enterprise and client applications, replacing Hard Disk Drives (HDDs) by offering higher performance and lower power. In the enterprise, developers of data center server and storage systems have seen CPU performance growing exponentially for the past two decades, while HDD performance has improved linearly for the same period. Additionally, multi-core CPU designs and virtualization have increased randomness of storage I/Os. These trends have shifted performance bottlenecks to enterprise storage systems. Business critical applications such as online transaction processing, financial data processing and database mining are increasingly limited by storage performance. In client applications, small mobile platforms are leaving little room for batteries while demanding long life out of them. Therefore, reducing both idle and active power consumption has become critical. Additionally, client storage systems are in need of significant performance improvement as well as supporting small robust form factors. Ultimately, client systems are optimizing for best performance/power ratio as well as

performance/cost ratio. SSDs promise to address both enterprise and client storage requirements by drastically improving performance while at the same time reducing power. Inside Solid State Drives walks the reader through all the main topics related to SSDs: from NAND Flash to memory controller (hardware and software), from I/O interfaces (PCIe/SAS/SATA) to reliability, from error correction codes (BCH and LDPC) to encryption, from Flash signal processing to hybrid storage. We hope you enjoy this tour inside Solid State Drives.

The Essay Film Elizabeth Papazian,Caroline Eades,2016-11-08 With its increasing presence in a continuously evolving media environment, the essay film as a visual form raises new questions about the construction of the subject, its relationship to the world, and the aesthetic possibilities of cinema. In this volume, authors specializing in various national cinemas (Cuban, French, German, Israeli, Italian, Lebanese, Polish, Russian, American) and critical approaches (historical, aesthetic, postcolonial, feminist, philosophical) explore the essay film and its consequences for the theory of cinema while building on and challenging existing theories. Taking as a guiding principle the essay form's dialogic, fluid nature, the volume examines the potential of the essayistic to question, investigate, and reflect on all forms of cinema—fiction film, popular cinema, and documentary, video installation, and digital essay. A wide range of filmmakers are covered, from Dziga Vertov (*Man with a Movie Camera*, 1928), Chris Marker (*Description of a Struggle*, 1960), Nicolás Guillén Landrián (*Coffea Arábica*, 1968), Pier Paolo Pasolini (*Notes for an African Oresteia*, 1969), Chantal Akerman (*News from Home*, 1976) and Jean-Luc Godard (*Notre musique*, 2004) to Nanni Moretti (*Palombella Rossa*, 1989), Mohammed Soueid (*Civil War*, 2002), Claire Denis (*L'Intrus*, 2004) and Terrence Malick (*The Tree of Life*, 2011), among others. The volume argues that the essayistic in film—as process, as experience, as experiment—opens the road to key issues faced by the individual in relation to the collective, but can also lead to its own subversion, as a form of dialectical thought that gravitates towards crisis.

Digital Storage in Consumer Electronics Thomas M. Coughlin,2017-12-09 This book provides an introduction to digital storage for consumer electronics. It discusses the various types of digital storage, including emerging non-volatile solid-state storage technologies and their advantages and disadvantages. It discusses the best practices for selecting, integrating, and using storage devices for various applications. It explores the networking of devices into an overall organization that results in always-available home storage combined with digital storage in the cloud to create an infrastructure to support emerging consumer applications and the Internet of Things. It also looks at the role of digital storage devices in creating security and privacy in consumer products.

Encyclopedia of African History Kevin Shillington,2005 Offers more than one thousand entries covering all aspects of African history, civilization, and culture.

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