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As well as dealing with the planning and design of modern distribution systems, as opposed to more general aspects of transmission and generation, this second edition of *Electricity Distribution Network Design* (1989) updates its treatment of computer-based planning and reliability. It also covers the implications of international standards, network information systems and distribution automation. First published in 2014. With the shift from film to digital, a new view of the future of cinematography has emerged. Today's successful cinematographer must be equal parts artist, technician, and business-person. The cinematographer needs to master the arts of lighting, composition, framing and other aesthetic considerations, as well as the technology of digital cameras, recorders, and workflows, and must know how to choose the right tools (within their budget) to get

the job done. David Stump's Digital Cinematography focusses primarily on the tools and technology of the trade, looking at how digital cameras work, the ramifications of choosing one camera versus another, and how those choices help creative cinematographers to tell a story. This book empowers you to both correctly choose the right camera and workflow for your project from today's incredibly varied options, as well as understand the ins and outs of implementing those options. Stump sheds a light on the confusing advantages and disadvantages of shooting theatrical features using digital technology and what it can or can't do. Topics covered include: * Detailed coverage of Arriflex, Blackmagic, Canon, Ikonoskop, Panasonic, Panavision, Phantom, Red, Silicon Imaging, Sony, and Weisscam digital motion picture cameras * Coverage of a wide variety of lenses, including Angenieux, Canon, Cooke, Fujinon, Hawk, Leica, Panavision, Red, Schneider, Sony, UniqOptics, Vantage, and Zeiss * Coverage of recorders, displays, and look management tools * Exposure theory tips -

learn how to correctly expose digital cameras * Focusing tips - learn how to focus digital cameras correctly * Checklists to help design digital workflows * Practical tips on preparation - prepare for shooting a digital motion picture like a professional * Camera set-up and operation, color management, digital intermediates, 3D stereo cinematography, future trends, and much more If you aspire to be a successful cinematographer in this new digital age, or if you already are a working cinematographer in need of a resource to help you stay on top of your game, this is a must-read book. Carolyn Price investigates what it means to say that mental states -- thoughts, wishes, perceptual experiences, and so on -- are about things in the world. Her answer to this deep philosophical problem is a novel teleological account of intentional content, grounded in and shaped by a carefully constructed theory of functions. Price's teleological account centres on the claim that the content of an intentional state depends both on the

information that it is supposed to carry and on the way in which it is used -- whether to trigger a simple response, to help keep track of an object or place, to help in planning a route through the environment, or in a sophisticated process of reasoning. Along the way she defends her view from recent objections to teleological theories, and indicates how it might be applied to some notable problems in the philosophy of mind.

Functions in Mind is an adventurous contribution to the project of bringing together philosophy and biology in order to understand the mind as part of the natural world. This introduction to networking on Linux now covers firewalls, including the use of ipchains and Netfilter, masquerading, and accounting. Other new topics in this second edition include Novell (NCP/IPX) support and INN (news administration). This book is a collection of peer-reviewed best selected research papers presented at 5th International Conference on Computer Networks and Inventive Communication Technologies (ICCNCT 2022). The book

covers new results in theory, methodology, and applications of computer networks and data communications. It includes original papers on computer networks, network protocols and wireless networks, data communication technologies, and network security. The proceedings of this conference is a valuable resource, dealing with both the important core and the specialized issues in the areas of next generation wireless network design, control, and management, as well as in the areas of protection, assurance, and trust in information security practice. It is a reference for researchers, instructors, students, scientists, engineers, managers, and industry practitioners for advance work in the area. A Flight of Onesimus is a top notch action adventure with a unique premise. This novel is the heroic story of a father and daughter from an alternate universe who find themselves stranded on Earth in September 2001. The first three chapters of the book are devoted to explaining how the alternate universe of Commander Davis was formed. This fascinating backstory involves a rogue

scientist whose attempt at time travel creates a timeline split in 1601. From that point forward, two universes evolve separately until they intersect again four hundred years later with the arrival of Commander Davis and his daughter Michelle-Michele. The commander and his daughter are slaves in bondage to serve an interstellar smuggler on his spaceship. This ship is severely damaged in battle, accidentally jumps across the boundary between the two universes, and crashes in the desert Southwest. After the crash landing, father and daughter are forced by their master to split up and search for the spare parts that can repair his ship. Their destinations are the wrecks of the two other fighters involved in the battle that forced their landing on to this alien world. On their journeys, they each meet a partner who pledges to help with their mission; a local teenager and a mysterious woman who calls herself the Guardian of the Timeline. Together with their new allies, the commander and his daughter battle an array of forces determined to stop them: the United States military a

top secret organization looking for travelers from other dimensions vicious criminals from their own universe. The action takes the reader from the desert of Texas to the top of the World Trade Center and beyond as our heroes fight to return to their master before a catastrophic timeline split destroys one universe or the other. This book is a collection of best selected research papers presented at the International Conference on Communication and Artificial Intelligence (ICCAI 2020), held in the Department of Electronics & Communication Engineering, GLA University, Mathura, India, during 17–18 September 2020. The primary focus of the book is on the research information related to artificial intelligence, networks, and smart systems applied in the areas of industries, government sectors, and educational institutions worldwide. Diverse themes with a central idea of sustainable networking solutions are discussed in the book. The book presents innovative work by leading academics, researchers, and experts from industry. This book is a collection of accepted

papers that were presented at the International Conference on Communication and Computing Systems (ICCCS-2016), Dronacharya College of Engineering, Gurgaon, September 9-11, 2016. The purpose of the conference was to provide a platform for interaction between scientists from industry, academia and other areas of society to discuss the current advancements in the field of communication and computing systems. The papers submitted to the proceedings were peer-reviewed by 2-3 expert referees. This volume contains 5 main subject areas: 1. Signal and Image Processing, 2. Communication & Computer Networks, 3. Soft Computing, Intelligent System, Machine Vision and Artificial Neural Network, 4. VLSI & Embedded System, 5. Software Engineering and Emerging Technologies. **A Sunday Times Book of the Year** The closest you'll ever get to the most infamous drug kingpin in modern history, told by the person who stood by his side The story of Pablo Escobar, one of the wealthiest, powerful and violent criminals of all time has fascinated the world. Yet

the one person closest to him has never spoken out – until now. Maria Victoria Henao met Pablo when she was 13, eloped with him at 15, and despite his numerous infidelities and violence, stayed by his side for the following 16 years until his death. At the same time, she urged him to make peace with his enemies and managed to negotiate her and her children's freedom after Pablo's demise. On the 25th anniversary of Pablo's death, the most intriguing character in the Escobar narrative is ready to share her story and reveal the real man behind the legend.

Canadian-Argentinean pianist and composer Alcides Lanza is internationally renowned for his avant-garde approach to percussion, electroacoustics, and music theatre in works such as *Eidesis II*, *Sensors III*, *Un mundo imaginario*, and *Vôo*. Director of the Electronic Music Studio at McGill University since 1974, Lanza was recognized by the Organization of American States with a Lifetime Achievement Award in 1996 and by the Canada Council for the Arts with the Victor Martyn Lynch-Staunton Award in 2003. This book presents the

selected peer-reviewed papers from the National Conference on Advances in Mechanical Engineering (NCAME 2019), held at the National Institute of Technology Delhi, India. The book covers different areas of mechanical engineering from design engineering to manufacturing engineering. A wide range of topics are discussed such as CAD/CAM, additive manufacturing, fluid dynamics, materials science and engineering, simulation and modeling, finite element analysis, applied mechanics to name a few. The contents provide an overview of the state-of-the-art in mechanical engineering research in the country. Given the scope of the topics covered, the book will be of interest for students, researchers and professionals working in mechanical engineering. This book presents the state-of-the-art methods and procedures necessary for operating a power system. It takes into account the theoretical investigations and practical considerations of the modern electrical power system. It highlights in a systematic way the following sections: Power Sector Scenario in India,

Distribution Planning and Optimization, Best practices in Operation & Maintenance of Sub-Transmission & Distribution Lines, Best Practices in Operation and Maintenance of Distribution Substation Equipment's and Auxiliaries, Best Practice in Operation & Maintenance of Transformer and Protection Systems, International Best Practices in Operation & Maintenance (Advanced Gadgets), Aerial Bunch Conductor (ABC) based Distribution System, Best Practices in Operation & Maintenance of Energy Meters. This book presents the outcomes of the International Conference on Intelligent Manufacturing and Automation (ICIMA 2018) organized by the Departments of Mechanical Engineering and Production Engineering at Dwarkadas J. Sanghvi College of Engineering, Mumbai, and the Indian Society of Manufacturing Engineers. It includes original research and the latest advances in the field, focusing on automation, mechatronics and robotics; CAD/CAM/CAE/CIM/FMS in manufacturing; product design and development; DFM/DFA/FMEA; MEMS and Nanotechnology; rapid prototyping;

computational techniques; industrial engineering; manufacturing process management; modelling and optimization techniques; CRM, MRP and ERP; green, lean, agile and sustainable manufacturing; logistics and supply chain management; quality assurance and environment protection; advanced material processing and characterization; and composite and smart materials. This book consists of a dialogue between two interlocutors, Pablo and a student, who discuss a great range of issues in social philosophy and political theory, and in particular, the emergence, working properties and economic effects of institutions. It uses the dialogical form to make philosophy more accessible, but also to show how ideas develop through intellectual interaction. The fact that one of the interlocutors is the "student" in a place in the real world makes the dialogue quasi-fictive in character and enables the active engagement of the reader. After all, we are all philosophers and we develop our own philosophy by exchanging views and arguments. The dialogue form is and should

remain the principal form of philosophizing, since ideas, like butterflies, do not merely exist – they develop. This is certainly the case in actual philosophical interaction, and it can be the case in written philosophical exposition. Although the dialogue does not presuppose prior acquaintance with the respective philosophical and social scientific literature under discussion in this book, it makes arguments more accessible, and conveys the feeling that there are no definite solutions to philosophical problems.

The distribution of electric power is being roiled by new technologies, poor maintenance, and privatisation. This is a reference book for power distribution, from planning fundamentals to preventing catastrophic failure (blackouts) to nuts-and-bolts maintenance. It is intended for working engineers, technicians, and graduate students.

It's 2098 and the last season of baseball—forever. After the ravages of WWII, the once all-American sport is now synonymous with terrorism and treason. Holograms run the bases for out-of-shape

players and attendance averages fifteen spectators per game. The only ballpark left is the former Yankee Stadium. America, nearly wiped out by radical Islam, has established a society based on love. Religion, social media, and the entertainment industry have been outlawed. All acts of patriotism are illegal, and the country is led by Grandma. Heading up the Family in her home base in the Bronx, she works tirelessly to build a lasting legacy for the future. As baseball historian Puppy Nedick prepares for opening day, a chance encounter lands him face-to-face with former baseball greats. Determined not to go down without a fight, the players band together to revitalize the game for one last hurrah. But not everyone wants peace. Will baseball become the catalyst for WWIV, or will it save America? This book presents high-quality, peer-reviewed papers from the Third International Conference on Advanced Computational and Communication Paradigms (ICACCP 2021), organized by Department of Computer Science and Engineering (CSE), Sikkim Manipal Institute of Technology

(SMIT), Sikkim, India during 22-24 March 2021. ICACCP 2021 covers an advanced computational paradigms and communications technique which provides failsafe and robust solutions to the emerging problems faced by mankind. Technologists, scientists, industry professionals and research scholars from regional, national and international levels are invited to present their original unpublished work in this conference. This book constitutes revised selected papers from the 27th Argentine Congress on Computer Science, CACIC 2021, held in Salta, Argentina in October 2021. Due to the COVID-19 pandemic the conference was held in a virtual mode. The 18 full papers and 3 short papers presented in this volume were carefully reviewed and selected from a total of 130 submissions. They were organized in topical sections named: intelligent agents and systems; distributed and parallel processing; computer technology applied to education; graphic computation, images and visualization; software engineering; databases and data mining; hardware architectures, networks, and operating

systems; innovation in software systems; signal processing and real-time systems; computer security; and digital governance and smart cities. The book offers a snapshot of the theories and applications of soft computing in the area of complex systems modeling and control. It presents the most important findings discussed during the 5th International Conference on Modelling, Identification and Control, held in Cairo, from August 31-September 2, 2013. The book consists of twenty-nine selected contributions, which have been thoroughly reviewed and extended before their inclusion in the volume. The different chapters, written by active researchers in the field, report on both current theories and important applications of soft-computing. Besides providing the readers with soft-computing fundamentals, and soft-computing based inductive methodologies/algorithms, the book also discusses key industrial soft-computing applications, as well as multidisciplinary solutions developed for a variety of purposes, like windup control, waste management, security

issues, biomedical applications and many others. It is a perfect reference guide for graduate students, researchers and practitioners in the area of soft computing, systems modeling and control.

Examines the impact of Harry Partch's hobo years from a variety of perspectives, exploring how the composer both engaged and frustrated popular conceptions of the hobo. An all-in-one craft guide and anthology, this is the first creative writing book to find inspiration and guidance in the diverse literary traditions of Asia. Including exemplary stories by leading writers from Japan, China, India, Singapore and beyond as well as those from Asian diasporas in Europe and America, *The Art and Craft of Asian Stories* offers an exciting take on the traditional how-to writing guide by drawing from a rich new trove of short stories beyond the western canon which readers may never have encountered before. Whilst still taking stock of the traditional elements of story such as character, viewpoint and setting, Xu and Hemley let these compelling stories speak

for themselves to offer readers new ideas and approaches which could enrich their own creative work. Structured around the themes encountered in the stories, such as race and identity, history and power, family and aspirations, this text is a vital companion for writers at all levels keen to develop and find new perspectives on key elements of their craft. Written by two internationally successful writers and teachers, each chapter contains complete short stories and writing exercises for practice and inspiration. Voices from the Global Margin looks behind the generalities of debates about globalization to explore the personal impact of global forces on the Peruvian poor. In this highly readable ethnography, William Mitchell draws on the narratives of people he has known for forty years, offering deep insight into how they have coped with extreme poverty and rapid population growth—and their creation of new lives and customs in the process. In their own passionate words they describe their struggles to make ends meet, many abandoning rural homes for marginal wages

in Lima and the United States. They chronicle their terror during the Shining Path guerrilla war and the government's violent military response. Mitchell's long experience as an anthropologist living with the people he writes about allows him to put the stories in context, helping readers understand the impact of the larger world on individuals and their communities. His book reckons up the human costs of the global economy, urging us to work toward a more just world.

The Electricity Sector is currently experiencing many changes -impact of high-end technologies, privatization of the power utilities, rising tariffs, power shortages, etc. The sector is reinventing itself to overcome these challenges and is anticipating g.

This book contains the best papers of the 10th International Conference on Enterprise Information Systems (ICEIS 2008), held in the city of Barcelona (Spain), organized by the Institute for Systems and Technologies of Information, Control and Communication (INSTICC) in cooperation with AAAI and co-sponsored by WfMC. ICEIS has become a

major point of contact between research scientists, engineers and practitioners in the area of business applications of information systems. This year, five simultaneous tracks were held, covering different aspects related to enterprise computing, including: "Databases and Information Systems Integration," "Artificial Intelligence and Decision Support Systems," "Information Systems Analysis and Specification," "Software Agents and Internet Computing" and "Human-Computer Interaction." All tracks focused on real-world applications and highlighted the benefits of information systems and technology for industry and services, thus making a bridge between academia and enterprise. Following the success of 2007, ICEIS 2008 received 665 paper submissions from more than 40 countries. In all, 62 papers were published and presented as full papers, i.e., completed work (8 pages in proceedings / 30-min oral presentations), and 183 papers, reflecting work-in-progress or position papers, were accepted for short presentation and another 161 for

poster presentation. The simultaneous operation of all systems generating, moving, or removing heat on an aircraft is simulated using integrated analysis which is called Integrated Energy System Analysis (IESA) for this book. Its purpose is to understand, optimize, and validate more efficient system architectures for removing or harvesting the increasing amounts of waste heat generated in commercial and military aircraft. In the commercial aircraft industry IESA is driven by the desire to minimize airplane operating costs associated with increased system weight, power consumption, drag, and lost revenue as cargo space is devoted to expanded cooling systems. In military aircraft thermal IESA is also considered to be a key enabler for the successful implementation of the next generation jet fighter weapons systems and countermeasures. This book contains a selection of papers relevant to aircraft thermal management IESA published by SAE International. They cover both recently developed government and industry- funded thermal management IESA such as the

Integrated Vehicle Energy Technology (INVENT) program, and older published papers still relevant today which address modeling approaches.

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