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"The Grove Encyclopedia of Materials and Techniques deals with all aspects of materials, techniques, conservation, and restoration in both traditional and nontraditional media, including ceramics, sculpture, metalwork, painting, works on paper, textiles, video, digital art, and more. Drawing upon the expansive scholarship in The Dictionary of Art and adding new

entries, this work is a comprehensive reference resource for artists, art dealers, collectors, curators, conservators, students, researchers, and scholars." "Similar in design to The Grove Encyclopedia of Decorative Arts, this one-volume reference work contains articles of various lengths in alphabetical order. The shorter, more factual articles are combined with larger, multi-section articles tracing the development of materials and techniques in various geographical locations. The Encyclopedia provides unparalleled scope and depth, and it offers fully updated articles and bibliography as well as over 150 illustrations and color plates." "The Grove Encyclopedia of Materials and Techniques offers scholarly information on materials and techniques in art for anyone who studies, creates, collects, or deals in works of art. The entries are written to be accessible to a wide range of readers, and the work is designed as a reliable and convenient resource covering this essential area in the visual arts." Information Systems for the Fashion and Apparel Industry brings together trends and developments in fashion information systems, industrial case-studies, and insights from an international team of authors. The fashion and apparel industry is fast-growing and highly influential. Computerized information systems are essential to support fashion business operations and recent developments in social media, mobile commerce models, radio frequency identification (RFID) technologies, and ERP systems are all driving innovative business measures in the industry. After an introductory chapter outlining key decision points and information requirements in fast fashion supply chains, Part One focuses on the principles of fashion information systems, with chapters covering how decision making in the apparel supply chains can be improved through the use of fuzzy logic, RFID technologies, evolutionary optimization techniques, and artificial neural networks. Part Two then reviews the range of applications for information systems in the fashion and apparel industry to improve customer choice, aid design, implement intelligent forecasting and procurement systems, and manage inventory and returns. Provides systematic and comprehensive coverage of information systems for the fashion and apparel industry Combines recent developments and industrial best-

practices in apparel supply chain management in order to meet the needs of the fashion and apparel industry professionals and academics Features input from a team of highly knowledgeable authors with a range of professional and academic experience, overseen by an editor who is a leading expert in the field

Reviews the range of applications for information systems in the fashion and apparel industry to improve customer choice, aid design, implement intelligent forecasting and procurement systems, and manage inventory and returns Advanced 5S Implementation explains the tools and techniques required to help your Basic 5S program evolve into a powerful and effective tool for continuous improvement and increased performance. It provides the information necessary to identify chronic embedded waste and to develop a means of reducing it. A Philosophy of Landscape Construction outlines a philosophy of values in landscape construction, demonstrating how integral structures, such as pavements and walls, constitute a key element to how people interact with and inhabit the final design. The book discusses how these structures enable, assist and care for people, negotiating between the dynamic processes of site ecosystems and the soil on which they are founded. They articulate spatial, functional, cultural and ecological meanings. Within this theoretical framework, designers will learn to recognize and insert a set of core values into the most technical design stages to reach their full potential. By offering a new perspective on landscape construction, moving away from the exclusively technical characteristics, this book allows landscape architects to realise the ideal vision for their designs. It is abundantly illustrated with examples from which designers can learn both successes and failures and will be an essential companion to any study of built landscapes. For 15 weeks, I anticipated David's lessons. His examples glided along the page. I compare it to skating or singing, performed by a star. Or a tapestry sewn with colourful threads of humanity, with a Wizard's needle, and a crystal heart. Every line brings clarity. Yes, that's how I feel. That's how it should be said. Appearing so effortlessly, yet meant to be. Whether I'm joyful, angry, or lost in my grief. His poems are a nature walk in our mind. Stopping to appreciate the spider

webs, and the daisies. Flip flop through the thistles and overgrown grass to reach the ocean. Whether a stroll or a run, I always come out refreshed and in awe! Brenda White, Kingston ON David writes on such a variety of subjects, sometimes funny, other times deep and compelling. His description of natural surroundings is vivid and real. I can always clearly envision what he is writing. The moods he portrays are so easily adapted to my emotions and experiences. I can tell David is passionate about his themes and he has a knack for coming up with the right words to tell a story or paint the perfect picture. I always look forward to one of his poems... it makes my day. Lynn Turney, Streetsville ON

This book includes a selection of articles from the 2018 International Conference on Information Technology & Systems (ICITS 18), held on January 10 - 12, 2018, at the Universidad Estatal Península de Santa Elena, Libertad City, Ecuador. ICIST is a global forum for researchers and practitioners to present and discuss recent findings and innovations, current trends, lessons learned and the challenges of modern information technology and systems research, together with their technological development and applications. The main topics covered include information and knowledge management; organizational models and information systems; software and systems modeling; software systems, architectures, applications and tools; multimedia systems and applications; computer networks, mobility and pervasive systems; intelligent and decision support systems; big data analytics and applications; human-computer interaction; ethics, computers & security; health informatics; and information technologies in education. The formulation of the Self-Adaptive Grid Evolution (SAGE) code, based on the work of Nakahashi and Deiwert, is described in the first section of this document. The second section is presented in the form of a user guide which explains the input and execution of the code, and provides many examples. Application of the SAGE code, by Ames Research Center and by others, in the solution of various flow problems has been an indication of the code's general utility and success. Although the basic formulation follows the method of Nakahashi and Deiwert, many modifications have been made to facilitate the use of the self-adaptive grid method

for single, zonal, and multiple grids. Modifications to the methodology and the simplified input options make this current version a flexible and user-friendly code. Davies, C. and Venkatapathy, E. Ames Research Center RTOP 506-40-11... For many researchers, Python is a first-class tool mainly because of its libraries for storing, manipulating, and gaining insight from data. Several resources exist for individual pieces of this data science stack, but only with the Python Data Science Handbook do you get them all—IPython, NumPy, Pandas, Matplotlib, Scikit-Learn, and other related tools. Working scientists and data crunchers familiar with reading and writing Python code will find this comprehensive desk reference ideal for tackling day-to-day issues: manipulating, transforming, and cleaning data; visualizing different types of data; and using data to build statistical or machine learning models. Quite simply, this is the must-have reference for scientific computing in Python. With this handbook, you'll learn how to use: IPython and Jupyter: provide computational environments for data scientists using Python NumPy: includes the ndarray for efficient storage and manipulation of dense data arrays in Python Pandas: features the DataFrame for efficient storage and manipulation of labeled/columnar data in Python Matplotlib: includes capabilities for a flexible range of data visualizations in Python Scikit-Learn: for efficient and clean Python implementations of the most important and established machine learning algorithms A comprehensive guide that explores pastel's relatively unexamined past, reveals her own personal influences and approaches, and guides you toward the discovery and mastery of your own vision. It provides a selection of works by masters such as James Abbott McNeill Whistler and Eugene Delacroix. Management professionals regularly seek new, cost-effective ways to influence employee behavior to advance productivity and competency within their organization. While best practices are often taught in the classroom, many students lack an understanding of the real world challenges professionals face. Cases on Human Performance Improvement Technologies presents a collection of teaching cases that demonstrate the real-world application of digital tools for human performance enhancement across a variety of settings.

Utilizing a problem-based instructional technique, the cases presented in this publication include the challenges and solutions industry professionals encounter. This publication is an essential reference source for educators, upper level students, and practitioners in the fields of human-computer interaction, organizational development, educational technology, and business management. Yi Hwang (1501-1570), better known by his pen name T'oegye, is generally considered Korea's preeminent Neo-Confucian scholar. The Ten Diagrams on Sage Learning is his final masterpiece, a distillation of the learning and practice of a lifetime, and one of the most important works of Korean Neo-Confucianism. In it he crystallized the essence of Neo-Confucian philosophy and spiritual practice in ten brief chapters that begin with the grand vision of the universe and conclude with a description of a well-lived day. In To Become a Sage, Michael Kalton supplements a superb translation of this pivotal text with useful commentary that will greatly enhance its value and interest to the lay reader. The Ten Diagrams is the first complete primary text of Korean Neo-Confucianism to be translated into English. Korea's Yi Dynasty (1392-1910), the only East Asian regime founded exclusively under Neo-Confucian auspices, was unique in its allegiance to the orthodox Ch'eng Chu school, predominant in China, Korea, and Japan. Although the Ten Diagrams is a relatively short work, it fully presents the entire vision of Neo-Confucianism as framed in that school. Kalton provides a brief history of Neo-Confucianism in China and Korea as well as commentary that includes extensive passages from T'oegye's voluminous personal correspondence. These annotations expand the meaning distilled in each chapter. They help the uninitiated reader understand the basic elements of the complex Ch'eng Chu school of Neo-Confucianism, while enabling the scholar to distinguish characteristic aspects of Korean Neo-Confucianism as presented in the thought of the nation's leading philosopher of the time. Evolutionary psychology is an important and rapidly expanding area in the life, social, and behavioral sciences, and this Handbook represents the most comprehensive and up-to-date reference text in the field today.

Over three volumes, the Handbook provides a rich overview of the most important theoretical and empirical work in the field. Chapters cover a broad range of topics, including theoretical foundations, the integration of evolutionary psychology with other life, social, and behavioral sciences, as well as with the arts and the humanities, and the increasing power of evolutionary psychology to inform applied fields, including medicine, psychiatry, law, and education. Each of the volumes has been carefully curated to have a strong thematic focus, covering: - The foundations of evolutionary psychology; - The integration of evolutionary psychology with other disciplines, and; - The applications of evolutionary psychology. The SAGE Handbook of Evolutionary Psychology is an essential resource for researchers, graduate students, and advanced undergraduate students in all areas of psychology, and in related disciplines across the life, social, and behavioral sciences. This book gathers selected high-quality research papers presented at the Sixth International Congress on Information and Communication Technology, held at Brunel University, London, on February 25-26, 2021. It discusses emerging topics pertaining to information and communication technology (ICT) for managerial applications, e-governance, e-agriculture, e-education and computing technologies, the Internet of things (IoT) and e-mining. Written by respected experts and researchers working on ICT, the book offers a valuable asset for young researchers involved in advanced studies. The book is presented in four volumes. WHAT IS PSYCHOLOGY? FOUNDATIONS, APPLICATIONS, AND INTEGRATION includes some of the most effective features from each of Pastorino and Doyle-Portillo's previous two texts, as well as new and innovative features to excite students about the field of psychology. The text is organized around the foundational areas of psychology emphasized in the latest version of the APA guidelines. It incorporates the authors' successful and engaging teaching approach, which motivates students to read and captures their curiosity from the very beginning. The parts open with attention-grabbing case studies that have drawn rave reviews from students. Each case study is threaded throughout all of the chapters of the section,

providing students with a view of the content that is both integrated and applied to real life. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Financial accounting is the branch of accounting thought and practice concerned with preparing and providing information for external users of financial statements. This textbook helps students to understand the concepts that underpin the application of accounting theory to solve accounting problems. This international edition includes extracts from financial statements, definitions of key terms and exam examples. Unlike other textbooks, the author provides analysis of why accountants do what they do, and not just how. With such a wealth of accounting models and diagrams intertwined with this analysis, this book guides the reader through all the practicalities and concepts of financial accounting. Additional online questions, exercises and problems provide an opportunity to put this new-found knowledge into practice along the way. This book is an essential guide for students new to accountancy, and an equally useful tool for more experienced students and researchers. These conference proceedings showcase a rich and practical exchange of approaches and vital evidence-based practices taking place around the world. They clarify the complex challenges involved in bringing about a holistic educational environment in schools and institutes of higher learning that fosters greater understanding and offer valuable insights on how to avoid the pitfalls that come with rolling out holistic approaches to education. To do so, the proceedings focus on the subthemes Support and Development, Mobility and Diversity and Networking and Collaboration in Holistic Education.

Agribusiness offers a unique introduction to the business of agriculture: what agribusiness is, why it matters, what the role of technology is, how trade fits into the picture, what its key risks are, who is lending and investing and why, and what returns they are getting. It is both practical in orientation - focusing on the role of managers in the industry as well as that of lenders and investors - and international in scope - drawing on case studies and interviews with key figures all over the

world. The text ranges across various agricultural commodities to stress that there is no 'one size fits all' solution and successful management, lending or investment in agribusiness requires understanding specifics. Readers are introduced to the economics of the supply and demand of food, the role of agricultural trade, agricultural marketing and farm management along with key business aspects including: Main drivers of agribusiness value; Principal risks of agribusinesses; Agribusiness as an investment class; and Agribusiness lending: why, who and how. This engaging textbook offers a complete guide to the international business of agriculture which is ideal for all students, scholars and practitioners. A selection of eResources is also available to supplement this text, and instructors will find PowerPoint slides, discussion questions, case studies and further teaching materials available to them. Flowerevolution is part traditional guidebook, part "choose-your-own-adventure". From a stunning array of flower photographs, readers can choose the flowers they're most attracted to, and based on those choices discover an interactive system that reveals their state of mind. The book provides specific questions for reflection and action steps to catalyze transformation in their lives. Using flowers as teachers, they can rediscover how to find new insights about themselves and their world. In many ways, with the current advancements in technology, we've lost our connection to nature, and in turn, our connection to ourselves. This disconnection leads to stress, fatigue, and imbalance. In Flowerevolution, we will explore the vast and beautiful world of flowers and learn how flower elixirs can be used to help us bring nature back into our everyday modern lifestyles. Packed with information, stories, reflections, and rituals, this interactive book is designed to open up readers to a fresh new world of magic and possibility. Flowerevolution reveals the secret healing powers of flowers, including ancient and modern methods for harnessing their unique qualities, like flower rituals, flower baths, and special applications for flower elixirs. "Flowers only live for a week. This book will live in your heart forever —and that's our gift to you." "The author of the legendary #1 New York Times bestseller The Seat of the Soul shows us step-by-fascinating-step how to create a life of love

and where that now leads"-- This Full Accounting Course book is designed to help you for creating you as accounting professional. With this ebook, you can learn basics of journal entries made easy, Financial Accounting, Cost Accounting, Management Accounting, Corporate Accounting, Balance Sheet MADE Easy, Accounting software made easy, Financial management, GST MADE Easy and Accountant Self-Help eBooks all-together. Whether you are doing the accounting work in industry or service sector, this book will save your time for doing any accounting professional work. This ebook focuses not only tools for beginners but also on the tools in the Pro, Premier, and Enterprise versions. The Greatest Accountant in the World is a book, written by Vinod Kumar (Educator), that serves as a guide to a new and experienced accountant for getting success in this profession. Running a small, medium or large size business today has never been more demanding. The complexities involved in record keeping, accounting, tax, and other management tasks take up significant resources and time. And with profits always in mind, finding ways to stay competitive and building a robust set of systems, it can seem all too hard to invest the time required to optimise those accounting and management software solutions. In our experience most business owners or managers are simply not aware that there are better solutions in the marketplace. The hidden losses in any business occur when staff are performing tasks that are labor intensive involving hours of manual work in order to produce a result. Often these procedures can be streamlined or enhanced with the right solution and could repay the investment with just one area improved in your business! When you buy the book don't forget to register your book for the free bonuses. Details inside the book. A simple miscellany of verse dedicated to those who are creative. The bohemians, the artists, the mavericks. The go getters and the dreamers. The stylish and the cool. The doers, the give it a goers, and the likeminded souls, who believe in living for today.

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