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ROJAS FRENCH

The People and the Painting Lulu.com

The essential guide for the collector of mechanical wristwatches, with complete information on over 1,400 models from some 130 international brands. With *Wristwatch Annual*, collectors have at hand a wealth of information on the latest offerings from today's most important watch producers, from Swiss mainstays like Rolex and Patek Philippe to the maverick independent brands springing up across Europe and the U.S. The book is arranged alphabetically by producer, and the movement, functions, case, band, price, and variations of each pictured watch are fully described. This year's edition, like its predecessors, will feature a variety of additional articles on independent watchmaking, key personalities in the watch world, and the technical aspects of horology. An illustrated glossary and a primer on watch care help acclimate the reader to the world of fine timepieces.

Stuff 2016 3 Oxbow Books

Accessory liability in the private law is of great importance. Claimants often bring claims against third parties who participate in wrongs. For example, the 'direct wrongdoer' may be insolvent, so a claimant might prefer a remedy against an accessory in order to obtain satisfactory redress. However, the law in this area has not received the attention it deserves. The criminal law recognises that any person who 'aids, abets, counsels or procures' any offence can be punished as an accessory, but the private law is more fragmented. One reason for this is a tendency to compartmentalise the law of

obligations into discrete subjects, such as contract, trusts, tort and intellectual property. This book suggests that by looking across such boundaries in the private law, the nature and principles of accessory liability can be better understood and doctrinal confusion regarding the elements of liability, defences and remedies resolved. Winner of the Joint Second SLS Peter Birks Prize for Outstanding Legal Scholarship 2015.

Past to Present Cengage Learning

A rare look at Spike Lee's creative appropriation of the documentary film genre. In this groundbreaking book, Delphine Letort sheds light on a neglected part of Spike Lee's filmmaking by offering a rare look at his creative engagement with the genre of documentary filmmaking. Ranging from history to sports and music, Lee has tackled a diversity of topics in such nonfiction films as *4 Little Girls*, *A Huey P. Newton Story*, *Jim Brown: All-American*, and *When the Levees Broke: A Requiem in Four Acts*. Letort analyzes the narrative and aesthetic discourses that structure these films and calls attention to Lee's technical skills and narrative-framing devices. Drawing on film and media studies, African American studies, and cultural theories, she examines the sociological value of Lee's investigations into contemporary culture and also explores the ethics of his commitment to a genre characterized by its claim to truth. "The Spike Lee Brand makes a very important contribution to scholarly studies on the film-work of Spike Lee ... [and] places Lee in the pantheon of important social political documentarians such as Claude Lanzmann and Emile de Antonio." — from the Foreword by Mark A. Reid

Machinery, Materials Science and Engineering Applications Adda247 Publications

A comprehensive guide to carbon inside Earth - its quantities, movements, forms, origins, changes over time and impact on planetary processes. This

title is also available as Open Access on Cambridge Core.

Workplace Human Capital Challenges and Opportunities in the 21st Century SUNY Press

Read this book and the world's most famous image will never look the same again. For the world's greatest cultural icon still has secrets to reveal - not the silly secrets that the 'Leonardo loonies' continue to advance, but previously unknown facts about the lives of Leonardo, his father, Lisa Gherardini, the subject of the portrait, and her husband Francesco del Giocondo. From this factual beginning we see how the painting metamorphosed into a 'universal picture' that became the prime vehicle for Leonardo's prodigious knowledge of the human and natural worlds. We learn about the new money of the ambitious merchant who married into the old gentry of Lisa's family. We discover Lisa's life as a wife and mother, her association with sexual scandals, and her later life in a convent. We meet, for the first time, previously undiscovered members of Leonardo's immediate family and discover new information about his early life. The tiny hill town of Vinci is placed before us, with its widespread poverty. We find out about the career and possessions of his father, a notable lawyer in Florence. The meaning of the portrait that resulted from these human circumstances is vividly illuminated though Renaissance love poetry and verses specifically dedicated to Leonardo. We come to understand how Leonardo's sciences of optics, psychology, anatomy and geology are embraced in his poetic science of art. Recent scientific examinations of the painting disclose how it evolved to assume its present appearance in Leonardo's experimental hands. Above all, we cut through the suppositions and the myths to show that the portrait is a product of real people in a real place at a real time. This is the book that brings back a sense of reality into the creation of the portrait of Lisa del Giocondo. And the actual Mona Lisa, it turns out, is even more astonishing and transcendent than the Mona Lisa of legend.

The Spike Lee Brand Cambridge University Press

In the wake of the attacks of September 11, 2001, the United States launched initiatives that test the limits of international human rights law. The indefinite detention and torture of detainees at Guantánamo Bay, targeted killing, and mass surveillance require an expansion of executive authority that negates the rule of law. In Permanent State of Emergency, Ryan Alford establishes that the ongoing failure to address human rights abuses is a symptom of the most serious constitutional crisis in American history. Instead of curbing the increase in executive power, Congress and the courts facilitated the breakdown of the nation's constitutional order and set the stage for presidential supremacy. The presidency, Alford argues, is now more than imperial: it is an elective dictatorship. Providing both an overview and a systematic analysis of the new regime, he objectively demonstrates that it does not meet even the minimum requirements of the rule of law. At this critical juncture in American democracy, Permanent State of Emergency alerts the public to the structural transformation of the state and reiterates the importance of the constitutional limits of the American presidency.

Trademarks Cambridge Scholars Publishing

Electric Guitars: The Illustrated Encyclopedia is a tour through pop-music's most celebrated musical instrument. Covering several decades of iconic pieces, this guide describes electric guitars produced by every significant manufacturer from Alembic to Zemaitis. Alongside every model is detailed information and a host of action pictures of key players, from Chet Atkins from Joey Z. 1,200 photographs really bring each guitar to life. With 800 classic, rare and unusual instruments from all major manufacturers in studio-quality photographs, plus illustrations of key players, original ads, and memorabilia, it's easy to get lost within these pages. Comprehensive and informative text with a unique A-to-Z guitar directory covers makers' histories, great guitarists, and musical trends. This is the definitive guide to the electric guitar, written and researched by the world's leading authorities on the instrument that has shaped over 50 years of popular music. In words and pictures, detailed descriptions of just why the electric guitar is the most exciting icon of modern pop music.

Electronic Musician Lulu.com

Environmental Accounting and Reporting Theory and Practice Springer

Dictionary Catalog of the National Agricultural Library IGI Global

This book focuses on optical wireless communications (OWC), an emerging technology with huge potential for the provision of pervasive and reliable next-generation communications networks. It shows how the development of novel and efficient wireless technologies can contribute to a range of transmission links essential for the heterogeneous networks of the future to support various communications services and traffic patterns with ever-increasing demands for higher data-transfer rates. The book starts with a chapter reviewing the OWC field, which explains different sub-technologies (visible-light, ultraviolet (UV) and infrared (IR) communications) and introduces the spectrum of application areas (indoor, vehicular, terrestrial, underwater, intersatellite, deep space, etc.). This provides readers with the necessary background information to understand the specialist material in the main body of the book, which is in four parts. The first of these deals with propagation modelling and channel characterization of OWC channels at different spectral bands and with different applications. The second starts by providing a unified information-theoretic treatment of OWC and then discusses advanced physical-layer methodologies (including, but not limited to: advanced coding, modulation diversity, cooperation and multi-carrier techniques) and the ultimate limitations imposed by practical constraints. On top of the physical layer come the upper-layer protocols and cross-layer designs that are the subject of the third part of the book. The last part of the book features a chapter-by-chapter assessment of selected OWC applications. *Optical Wireless Communications* is a valuable reference guide for academic researchers and practitioners concerned with the future development of the world's communication networks. It succinctly but comprehensively presents the latest advances in the field.

A Complete Book on Data Interpretation & Data Analysis (eBook) [] [] [] []

Readers gain an overview of the core principles of IS and how it is practiced today as the concise, nine-chapter FUNDAMENTALS OF INFORMATION SYSTEMS, 9th edition combines the latest research with the most current coverage available. The book addresses analytics; big data; business intelligence; cloud computing; cybercrime; information system security; e-commerce; enterprise systems; ethical, legal, and social issues of information systems; mobile computing solutions; and systems acquisition and development. Readers learn how information systems can increase profits and reduce costs as they explore the latest information on artificial intelligence, change management, consumerization of information systems, data governance, energy and environmental concerns, global IS challenges, Internet of Everything, Internet censorship and net neutrality, IS careers, and virtual teams. Maximize success as an employee, decision maker, and business leader with this streamlined, contemporary resource.

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An Invitation CRC Press

This new book focuses on eco-friendly nanohybrid. It clearly summarizes the fundamentals and established techniques of synthesis and processing of eco-friendly nanohybrid materials to provide a systematic and coherent picture of synthesis and the processing of nanomaterials. The research on nanotechnology is evolving and expanding very rapidly. Nanotechnology represents an emerging technology that has the potential to have an impact on an incredibly wide number of industries, such as the medical, environmental, and pharmaceutical industries. There is a growing need to develop environmentally friendly processes for corrosion control that do not employ toxic chemicals. This book helps to fill this need. This volume is a comprehensive compilation of several trending research topics, such as fouling, energy-storing devices, water treatment, corrosion, biomaterials, and high performance materials. The topics are approached in an encompassing manner, covering the basics and the recent trends in this area, clearly defining the problems and suggesting potential solutions. Topics in the book include: Synthesis of complex polymer intermediates Synthesis of nanoparticles and nanofibers Binding interaction between nano- and micromaterials Fabrication of polymer nanocomposites Making of functionally terminated nanohybrid coatings Development of corrosion resistant coatings Antifouling coatings Bioceramic materials Materials for therapeutic and aesthetic applications Eco-Friendly Nano-Hybrid Materials for Advanced Engineering Applications will benefit a wide variety of those in this field, including: Shipping and coating industries encountering fouling problems Innovators in the field of energy storage and electrical equipment Developers of efficient water treatment systems Biomedical industries looking for novel bio-compatible materials Industries seeking high performance epoxy-based materials needed for specific applications

The World of Harry Potter-Inspired "Wizard Rock" and Its Fandom W. W. Norton & Company

Photographer and writer Shawn M. Tomlinson, author of the Photo Curmudgeon column and books, explains in detail the joys of working with a professional, albeit older, DSLR, the Nikon D1. "In fact, you can put your hands on a professional DSLR body and a lens for around \$200 if you really want to know what all the fuss is about," Tomlinson writes. "No, I'm not talking about a Nikon D4S that, ah, 'fell off a truck.' I'm talking about the very first, ground-up DSLR for the professional market. The Nikon D1." The author covers buying and working with the Nikon D1, illustrating points with many D1 photos. In the second part, Tomlinson explains the usefulness of prime lenses. He considers the uses, advantages and disadvantages, and provides a conversational approach to making the move to primes. "In this short guide, I give you some pointers about what prime lenses do, what type you may need for your particular photographic vision and how to choose what you need," Tomlinson writes.

Accessory Liability Cambridge University Press

"Wizard rock"—music based on the Harry Potter series by J. K. Rowling—is an idiosyncratic subgenre, with band names like Harry and the Potters, Draco and the Malfoys and The Whomping Willows. Drawing on input from insiders and fans, and interviews with more than a dozen wizard rockers, this book explores the history and aesthetics of the movement. An appendix lists dozens of popular bands, members and discographies: a must-have for fandom scholars and wizard rock devotees alike.

Arranged by G. and W. Nicol, Booksellers to His Majesty, Pall-Mall Oxford University Press

-2000+ Questions Based on Latest Pattern with detailed Solutions -Covers all the types of DI such as Table| Pie | Bar | Line | Caselet | Radar -Includes Arithmetic Based & Missing DI asked in IBPS/SBI Mains Examinations -Includes Previous year questions asked in SBI Po mains 2018, IBPS PO mains 2018 and other exams. -Essential for both Prelims and Mains exams A Complete Book on Data Interpretation and Analysis eBook' is an effort to assist all the government job aspirants with a comprehensive, reliable and satisfactory source of offline practice materials to improve their proficiency in Quantitative Aptitude. This ebook is a unique approach towards fulfilling the needs of our dedicated aspirants who wish to clear any obstacle with ease. We should never be confined by the limits of our brain and this eBook which is thoroughly revised and covers every crucial aspect of all the Banking and Insurance examinations assures you that it will help you in transcending your limits. The ebook comprises more than 300 DIs which include 2000+ Questions covering all the patterns and topics that the IBPS, SBI and other banking exams have been surprising us with for last few years. The ebook is elegantly divided into different chapters namely Table, Bar Graph, Line Graph, Pie Graph, Mixed Graph, Arithmetic and Caselets. Each chapter is further categorized into four parts - Solved Examples, Previous years' exercises, Level 1 exercise (Basic to Moderate) and Level 2 exercise (Advance). There are new methods and approach to solving the latest pattern questions within a short time limit. Detailed solutions are provided to every question for better CONCEPTUAL learning. In the second edition, we have includes more than 500 Questions based on latest pattern and questions asked in recent exams like SBI PO 2018, IBPS PO 2018, RRB PO 2018 and other exams. The questions are duly framed and prepared by our best faculties in this field. While preparing, all the necessities including minute details have been taken care of. The questions are preferably selected based on their quality, inculcating different levels and types that are being asked in the banking and insurance examinations. The ebook will be extremely helpful in preparing for all the Banking and Insurance examinations like IBPS PO, SBI PO, BANK OF BARODA PO, SYNDICATE BANK PO, RBI ASSISTANT, OICL, UIIC, etc.

CRC Press

Social Work and Social Welfare: An Invitation is a best-selling text and website for introduction to social work courses. It provides students with the knowledge, skills, and values that are essential for working with individuals, families, groups, organizations, communities, and public policy in a variety of practice settings. The new edition calls students to become engaged in some of society's most challenging issues through diverse case studies and an emphasis on global issues. Students will read accounts of real-world social work, such as in Chapter 8 where thirteen social workers share their experiences in twelve different practice settings, including health and mental health, criminal justice, school, public health, and rural settings. Social workers describe working with children and families, immigrants and refugees, military veterans and families, older adults, persons with addictions, and persons with disabilities. This edition also includes new profiles of social workers and one older adult that depict individual journeys, contemporary practice areas, and challenges. The fourth edition of *Social Work and Social Welfare* is in full color, with more visuals and photos throughout. As with previous editions, this book is an up-to-date profile of the world in which today's social workers practice, with current demographic, statistical, legislative, policy, and research information; and sensitive discussions of contemporary ethical issues. The text includes

exercises from six interactive cases, including the new case, Brickville. Visit www.routledgesw.com for the detailed cases and companion materials that teach students about social work through practice.

Catalog Routledge

Supply Chain Strategy and Financial Metrics is a step-by-step guide to balancing the triangle of service, cost and cash which is the essence of supply chain management. Supply chains have become increasingly strategy-driven, and this Supply Chain Triangle approach puts the supply chain at the heart of the strategy discussion instead of seeing it as a result. Supply Chain Strategy and Financial Metrics fully reflects the 'inventory' or 'working capital' angle and examines the optimisation of the supply chain and Return on Capital Employed. Including case studies of Barco, Casio and a selection of food retail companies, this book covers building a strategy-driven KPI dashboard, target setting and financial benchmarking. Regular examples and diagrams illustrate how different types of strategies lead to different trade-offs in the Supply Chain Triangle. This ground-breaking text links supply chain, strategy and finance through financial metrics, therefore creating value for the shareholder. Online supporting resources include worksheets covering basic financial concepts such as cash flow and working capital, with example data sets and guidelines/exercises to make it interactive.

Optical Wireless Communications WW Norton

The book, the tenth volume in the series of yearbooks by the Association of Mathematics Educators in Singapore, comprises 14 chapters written by renowned researchers in mathematics education. The chapters offer mathematics teachers a cache of teaching ideas and resources for classroom instruction. Readers will find various task design principles, examples of mathematical tasks used in classrooms and teaching approaches to implement the tasks. Through these discussions, readers are invited to reflect and rethink their beliefs about mathematics teaching and learning in the 21st century, and reexamine the tasks and activities that they use in the classroom, in order to bring about positive impact on students' learning of mathematics. This book contributes towards literature in the field of mathematics education, specifically on mathematics instruction and the design of mathematical tasks and activities. Contents: Tasks and Activities in the Mathematics Classroom (Boon Liang CHUA and Pee Choon TOH) From Task to Activity: Noticing Affordances, Design, and Orchestration (CHOY Ban Heng) Affordances of Typical Problems (Jaguthsing DINDYAL) Mathematical Tasks Enacted by Two Competent Teachers to Facilitate the Learning of Vectors by Grade Ten Students (Berinderjeet KAUR, Lai Fong WONG and Chong Kiat CHEW) Use of Comics and Its Adaptation in the Mathematics Classroom (TOH Tin Lam, CHAN Chun Ming Eric, CHENG Lu Pien, LIM Kam Ming and LIM Lee Hean) Designing and Implementing Scientific Calculator Tasks and Activities (Barry KISSANE) Engaging the Hearts of Mathematics Learners (Joseph B W YEO) Developing Interaction Toward the Goal of the Lesson in a Primary Mathematics Classroom (Keiko HINO) Designing and

Implementing Activities in the Flipped Classroom in the Singapore Primary Mathematics Classroom (CHENG Lu Pien, NG Swee Fong, TAN Bee Kian Jasmine Susie and NG Ee Noch) Designing Mathematical Modelling Activities for the Primary Mathematics Classroom (Chun Ming Eric CHAN, Rashidah VAPUMARICAN and Huanjia Tracy LIU) Extending d104book Exercises into Short Open-Ended Tasks for Primary Mathematics Classroom Instruction (YEO Kai Kow Joseph) Integrating Problem Posing into Mathematical Problem Solving: An Experimental Study (JIANG Chunlian and CHUA Boon Liang) A Vicennial Walk Through 'A' Level Mathematics in Singapore: Reflecting on the Curriculum Leadership Role of the JC Mathematics Teacher (Weng Kin HO and Christina RATNAM-LIM) Probability: Theory and Teaching (YAP Von Bing) Readership: Graduate students, researchers, practitioners and teachers in mathematics. Keywords: Mathematics;Instruction;Task Design;Singapore;Teachers;InstructionReview: Key Features: Firstly it has a focused theme: Mathematics instruction and task design, which is of prime concern to mathematics educators Secondly it is written by university scholars who work closely with classroom mathematics teachers thereby drawing on their research knowledge and classroom experiences Lastly, the book is rich resource, of tried and tested practical know-how of approaches that promote mathematics learning, for mathematics educators in Singapore schools and elsewhere

Dictionary Catalog of the Art and Architecture Division McFarland

There are numerous trends taking place around the world and especially in the U.S. with implications for organizations, the workplace, leaders, and supporting organizations like Human Resources. This perfect human capital storm addresses these very important and relevant issues in a succinct fashion.

The Illustrated Encyclopedia Springer

This conference proceeding contains papers presented at the 6th International Conference on Machinery, Materials Science and Engineering Applications (MMSE 2016), held 28-30 October, 2016 in Wuhan, China. The conference proceeding contributions cover a large number of topics, both theoretical and applied, including Material science, Electrical Engineering and Automation Control, Electronic Engineering, Applied Mechanics, Mechanical Engineering, Aerospace Science and Technology, Computer Science and Information technology and other related engineering topics. MMSE provides a perfect platform for scientists and engineering researchers to exchange ideas, build cooperative relationships and discuss the latest scientific achievements. MMSE will be of interest for academics and professionals working in a wide range of industrial, governmental and academic sectors, including Material Science, Electrical and Electronic Engineering, Information Technology and Telecommunications, Civil Engineering, Energy Production, Manufacturing, Mechanical Engineering, Nuclear Engineering, Transportation and Aerospace Science and Technology. *Global History, Visual Culture and Itinerancies* Environmental Accounting and Reporting Theory and Practice Includes entries for maps and atlases.

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