2019/12

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Moody's Bank & Finance News Reports 1984-03

Mastering AWS CloudFormation Karen Tovmasyan 2020-05-08 Build scalable and production-ready infrastructure in Amazon Web Services with CloudFormation Key FeaturesLeverage AWS CloudFormation templates to manage your entire infrastructureGet up and running with writing your infrastructure as code and automating your environmentSimplify infrastructure management and increase productivity with AWS CloudFormationBook Description DevOps and the cloud revolution have forced software engineers and operations teams to rethink how to manage infrastructures. With this AWS book, you'll understand how you can use Infrastructure as Code (IaC) to simplify IT operations and manage the modern cloud infrastructure effectively with AWS CloudFormation. This comprehensive guide will help you explore AWS CloudFormation from template structures through to developing complex and reusable infrastructure stacks. You'll then delve into validating templates, deploying stacks, and handling deployment failures. The book will also show you how to leverage AWS CodeBuild and CodePipeline to automate resource delivery and apply continuous integration and continuous delivery (CI/CD) practices to the stack. As you advance, you'll learn how to generate templates on the fly using macros and create resources outside AWS with custom resources. Finally, you'll improve the way you manage the modern cloud in AWS by extending CloudFormation using AWS serverless application model (SAM) and AWS cloud development kit (CDK). By the end of this book, you'll have mastered all the major AWS CloudFormation concepts and be able to simplify infrastructure management. What you will learnUnderstand modern approaches to IaCDevelop universal and reusable CloudFormation templatesDiscover ways to apply continuous delivery with CloudFormationImplement IaC best practices for the AWS CloudProvision massive applications across multiple regions and accountsAutomate template generation and software provisioning for AWSExtend CloudFormation with custom resources and template macrosWho this book is for If you are a developer who wants to learn how to write templates, a DevOps engineer interested in deployment and orchestration, or a solutions architect looking to understand the benefits of managing infrastructure with ease, this book is for you. Prior understanding of the AWS Cloud is necessary.

CARNEWS□□□□2019/12□□(NO.348) 台灣寶路多股份有限公司 2019-12-31 ★挑戰霸主 Nissan Altima 2.0T VS. Toyota Camry 2.5 Hybrid ★國內販售12部CUV完全收錄 車市分析 國產車再度敗陣 進口市佔二度翻盤 桌球夫妻幸福代言 Toyota Sienta改款上市 ★本月必讀~ FCA與PSA確定合併! 新四強誕生 新款日規Honda Fit & Toyota Yaris全新亮相 全新第八代 VW Golf 正式發表 ★改裝車訊~自然進氣一拜改 氣動換檔驅策340匹 JS Racing S2000 ★Road Test~首款純電動車誕生 Mazda MX-30 精緻實用派BMW X1 sDrive20i

Weekly Planner 2019, 12 Months January - December 2019: Hot Pink Cabana Stripe Agenda Book, 2019 Splendid Planner Splendid Planners 2018-09-17 The Perfect 2019 Weekly Planner

□□□□ □1006□ 2019/12/06 理財周刊 2019-12-05 1215關鍵日 美國總統簽署香港法案引發中國大動作宣布反制，暫停美軍艦機泊港休整。眼看中美簽貿易協議機率大減，川普也表示可以等到大選後，而美國商務部部長羅斯的警告，12月15日如期對大陸進口商品加徵關稅，將實現市場上已知的利空，美股連續從高檔拉回也印證了近期悲觀情緒暴增。更多精采內容 ◆邊緣運算火線救援 ◆國產家電績優股 旺季又來了 ◆美中交換聖誕禮物 ◆窮人想改運致富 該怎麼做? ◆苗博雅：勞務關係釐清晰，外送美食好放心

Analyzing Financial Data and Implementing Financial Models Using R Clifford S. Ang 2021-06-23 This advanced undergraduate/graduate textbook teaches students in finance and economics how to use R to analyse financial data and implement financial models. It demonstrates how to take publically available data and manipulate, implement models and generate outputs typical for particular analyses. A wide spectrum of timely and practical issues in financial modelling are covered including return and risk measurement, portfolio management, option pricing and fixed income analysis. This new edition updates and expands upon the existing material providing updated examples and new chapters on equities, simulation and trading strategies, including machine learnings techniques. Select data sets are available online.

小典藏 2019/12月號 184期 典藏藝術家庭股份有限公司 2019-12-01 本期主題：垃圾大變身 ------ 垃圾已是我們現代生活無法迴避的問題。然而，對於許多藝術家來說，透過創作，不只將垃圾轉化為新的形式，同時讓我們能再次思考，物品跟生活、環境的關聯。第184期小典藏就帶大家去發現，藝術家們如徐冰、楊金池、原田透等怎麼做、怎麼想。小典藏雜誌至此休刊，再見！再見！

South Africa International Monetary Fund. African Dept. 2020-01-30 This

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2019-12 1/6

2019 Article IV Consultation with South Africa discusses that subdued private investment and exports, and increased uncertainty have depressed growth and worsened social indicators. State-owned enterprises' (SOEs) risks are materializing, triggering government bailouts of Eskom and administrative intervention in other entities. High fiscal deficits have boosted debt. Nonresident investors are shedding equities and local currency bonds but showing appetite for foreign currency sovereign bonds amid supportive global financing conditions. The external position is moderately weaker than implied by fundamentals and desirable policies. Inflation has slowed to around the mid-point of the target band, aided by one-off factors, but inflation expectations are higher. Banks are sound, albeit with pockets of vulnerabilities. In the absence of fiscal space, a gradual and growth-friendly fiscal consolidation and increased spending efficiency are needed. The authorities should establish a credible debt anchor to stabilize debt in the medium term. Given the structural nature of the growth slowdown, the consolidation should be accompanied by reforms that reduce the cost of doing business and boost private investment.

Mathematical Finance with Applications Wing-Keung Wong 2020-12-07 Mathematical finance plays a vital role in many fields within finance and provides the theories and tools that have been widely used in all areas of finance. Knowledge of mathematics, probability, and statistics is essential to develop finance theories and test their validity through the analysis of empirical, real-world data. For example, mathematics, probability, and statistics could help to develop pricing models for financial assets such as equities, bonds, currencies, and derivative securities.

Advanced Coatings for Corrosion Protection Wolfram Fürbeth 2021-01-15 Corrosion is a significant issue in many industrial fields. Among other strategies, coatings are by far the most important technology for corrosion protection of metallic surfaces. The Special Issue "Advanced Coatings for Corrosion Protection" has been launched as a means to present recent developments in any type of advanced coating for corrosion protection. This book compiles 15 contributions on metallic, inorganic, polymeric and nanoparticle enhanced coatings that provide corrosion protection as well as other functionalities.

Engineering Fluid Dynamics 2019-2020 Bjørn H. Hjertager 2021-02-25 This book contains the successful submissions to a Special Issue of Energies entitled "Engineering Fluid Dynamics 2019–2020". The topic of engineering fluid dynamics includes both experimental and computational studies. Of special interest were submissions from the fields of mechanical, chemical, marine, safety, and energy engineering. We welcomed original research articles and review articles. After one-and-a-half years, 59 papers were submitted and 31 were accepted for publication. The average processing time was about 41 days. The authors had the following geographical distribution: China (15); Korea (7); Japan (3); Norway (2); Sweden (2); Vietnam (2); Australia (1); Denmark (1); Germany (1); Mexico (1); Poland (1); Saudi Arabia (1); USA (1); Serbia (1). Papers covered a wide range of topics including analysis of free-surface waves, bridge girders, gear boxes, hills, radiation heat transfer, spillways, turbulent flames, pipe flow, open channels, jets, combustion chambers, welding, sprinkler, slug flow, turbines, thermoelectric power generation, airfoils, bed formation, fires in tunnels, shell-and-tube heat exchangers, and pumps.

Callaghan's Official Wisconsin Reports Wisconsin. Supreme Court 1976

Target NEET 2020 (2019 - 12 Solved Papers + 10 Mock Papers) 8th Edition Disha Experts 2019-06-04 Target NEET 2020 (NEET 2019 - 12 Solved Papers + 10 Mock Papers) contains the detailed solutions of past 8 years of NEET exam solved question papers along with 10 Mock tests designed exactly as per the latest pattern (3 hour & 180 Questions). The book also contains the 2015 Retest and 2013 Karnataka paper. Thus in all, the book contains 10 Past Papers.

Biomass Processing for Biofuels, Bioenergy and Chemicals Wei-Hsin Chen 2020-05-23 Biomass can be used to produce renewable electricity, thermal energy, transportation fuels (biofuels), and high-value functional chemicals. As an energy source, biomass can be used either directly via combustion to produce heat or indirectly after it is converted to one of many forms of bioenergy and biofuel via thermochemical or biochemical pathways. The conversion of biomass can be achieved using various advanced methods, which are broadly classified into thermochemical conversion, biochemical conversion, electrochemical conversion, and so on. Advanced development technologies and processes are able to convert biomass into alternative energy sources in solid (e.g., charcoal, biochar, and RDF), liquid (biodiesel, algae biofuel, bioethanol, and pyrolysis and liquefaction bio-oils), and gaseous (e.g., biogas, syngas, and biohydrogen) forms. Because of the merits of biomass energy for environmental sustainability, biofuel and bioenergy technologies play a crucial role in renewable energy development and the replacement of chemicals by highly functional biomass. This book provides a comprehensive overview and in-depth technical research addressing recent progress in biomass conversion processes. It also covers studies on advanced techniques and methods for bioenergy and biofuel production.

12 VARSH VAAR CTET Paper 1 Solved Papers (2011 - 2019) - Hindi Edition Disha Experts 2019-09-06

Blade Runner 2019 #12 Michael Green 2020-11-18 Having successfully helped Cleo and her surrogate Replicant mother Isobel escape Off-world, Blade Runner Aahna Ashina, 'Ash', has returned to Los Angeles to hunt down business tycoon, Alexander Selwyn. While investigating a possible lead, Ash was apprehended by the LAPD, but before she could be taken into custody she was freed by members of the Replicant Resistances who spirited her away to a remote farmhouse where she met their leader, Freysa. While Freysa repaired Ash's damaged backbrace, the farmhouse was attacked by Selwyn's own personal Blade Runner, Hythe, who had

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tracked Ash to the farmhouse following a tipoff. A gun battle broke out, giving Freysa and Ash time to escape back to the city. There, Freysa revealed that the Replicant Resistance had tracked down Selwyn's location. With her backbrace fully repaired, Ash set off back to Selwyn's Santa Barbara mansion, to find him waiting for her with a squad of Hythe Replicants…

Impact of Deep Oceanic Processes on Circulation and Climate Variability: Examples from the Mediterranean Sea and the Global Ocean Vincenzo Artale 2022-02-03

Plasma Processes for Renewable Energy Technologies Masaaki Okubo 2020-01-07 The use of renewable energy is an effective solution for the prevention of global warming. On the other hand, environmental plasmas are one of powerful means to solve global environmental problems on nitrogen oxides, (NOx), sulfur oxides (SOx), particulate matter (PM), volatile organic compounds (VOC), and carbon dioxides (CO2) in the atmosphere. By combining both technologies, we can develop an extremely effective environmental improvement technology. Based on this background, a Special Issue of the journal Energies on plasma processes for renewable energy technologies is planned. On the issue, we focus on environment plasma technologies that can effectively utilize renewable electric energy sources, such as photovoltaic power generation, biofuel power generation, wind turbine power generation, etc. However, any latest research results on plasma environmental improvement processes are welcome for submission. We are looking, among others, for papers on the following technical subjects in which either plasma can use renewable energy sources or can be used for renewable energy technologies: · Plasma decomposition technology of harmful gases, such as the plasma denitrification method; · Plasma removal technology of harmful particles, such as electrostatic precipitation; · Plasma decomposition technology of harmful substances in liquid, such as gas–liquid interfacial plasma; · Plasma-enhanced flow induction and heat transfer enhancement technologies, such as ionic wind device and plasma actuator; · Plasma-enhanced combustion and fuel reforming; · Other environment plasma technologies.

A S R Index 2019 Jan Young

Planner for Kids 2019 Dorothy Moore 2019-01-24 This kids planner is special planner which contains an overview of the month, a notes section, The good spreads include space to Drawing The Picture as well as a to-do list. You can see 7 days Mon-Sun Weekly Schedule in the couple page and also see the whole month too.Organize your day with: - Lists of your to-dos, to-don'ts, and more.- Spreads to plan your child day and week.- Keeping track your child activities and habits for busy parent to organized daily plan for kids.- Best for Christmas gift and New Year gift.- Start from Jan 2019 to Dec 2019- 8.5x11 inches perfect Large Letter Size.- Matte finish and soft cover.- Light weight. Easy to carry around.- 80 pages.

Agility Leo M. Tilman 2019-10-15 As the Fourth Industrial Revolution barrels forward and the pace of disruption accelerates, all organizations must operate with agility. But this urgent priority, now widely-accepted by senior leaders, presents a major challenge: In business, government, and warfare, agility is a buzzword. There is no common understanding of what it means, or of what it takes to be consistently agile. In this groundbreaking book, Leo Tilman and Charles Jacoby offer the first comprehensive assessment of the fundamental nature of organizational agility and then describe the essential leadership practices for achieving it. They show that agility is far superior to mere speed or adaptability. Pinpointing its distinctive features, they define agility as the ability to detect and assess changes in the competitive environment in real time and then take decisive action. They demonstrate that agility enables an organization to outmaneuver competitors by seizing opportunities; better defending against threats; and acting as a well-orchestrated collective of teams that are empowered to take disciplined initiative. Combining their personal experience of building and leading agile organizations, Tilman in the realm of business and finance and Jacoby in battlefield command and homeland security, they present a powerful approach to fostering agility up and down an organization, and out to its very edges. They show how to detect opportunities and threats by fighting for risk intelligence; how to pierce through complexity and unleash creativity by nurturing a culture of honesty and trust; how to meld top-down vision and planning with decentralized execution; and how to enhance strategy by recognizing organizations as dynamic portfolios of risk. In a world where leaders and their teams must brave the unknown and step confidently forward – or risk extinction – Agility provides a vital roadmap for seizing the unprecedented possibilities of the new age and dominating change instead of being dominated by it.

My Planner 2019 Petly Books 2018-12-06 Cute Shih Tzu Dog - 2019 Weekly Planner A beautifully designed weekly planner, for yourself or a friend to keep organized for 12 months. Great gift dog lovers in need of a planner for personal use, work or school. Product Details: Matte Finish Cover Contact pages, To Do Lists, Notes Weekly Planner January 2019 through December 2019 6" x 9" (15.24 x 22.86 cm) Perfect present for moms, daughters, fathers, sons, family or friends for their Birthday or for Christmas. Make sure to look at our other products for other Journal ideas.

2019 12 Month Weekly Planner: 1 Year Daily/Weekly/Monthly Planner, January 2019-December 2019, Beagle Dog Cover Mayer Designs 2018-09-23 This 6" x 9" compact size planner has 53 pages and covers 1 year from December 31, 2018-January 5, 2020. Each page has a individual space that is dated for notes for each day Monday through Friday and a combined space for Saturday/Sunday. There is room on the side margin for priorities and a to do list. This compact sized organizer is handy enough to carry in a purse or backpack. Helps time management and productivity. The cover features a Beagle dog.

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Representing Australian Aboriginal Music and Dance 1930–1970 Amanda Harris 2020-09-03 Shortlisted for the 2021 Prime Minister's Literary Award for Australian History. Representing Australian Aboriginal Music and Dance 1930-1970 offers a rethinking of recent Australian music history. Amanda Harris presents accounts of Aboriginal music and dance by Aboriginal performers on public stages. Harris also historicizes the practices of non-Indigenous art music composers evoking Aboriginal music in their works, placing this in the context of emerging cultural institutions and policy frameworks. Centralizing auditory worlds and audio-visual evidence, Harris shows the direct relationship between the limits on Aboriginal people's mobility and non-Indigenous representations of Aboriginal culture. This book seeks to listen to Aboriginal accounts of disruption and continuation of Aboriginal cultural practices and features contributions from Aboriginal scholars Shannon Foster, Tiriki Onus and Nardi Simpson as personal interpretations of their family and community histories. Contextualizing recent music and dance practices in broader histories of policy, settler colonial structures, and postcolonizing efforts, the book offers a new lens on the development of Australian musical cultures.

Weekly Planner 2019 Arts Arts Planners 2018-07-07 Perfect planner to keep you organized!Start on staying organized with this Simple a year planner for 2019 including January 2019 - December 2019 (12 Month Calendar). Each monthly spread contains an overview of the month,monthly Goals,To do list and notes section. Weekly spreads include space to write your daily schedule as well as a to do list. , Notes 50 full pages and contact info pages Book Details:Overview calendar 2019 and 202012 Months: January 2019 - December 2019Monthly and Weekly PlanDaily schedule and To-do listWeeks run from Monday to SundaySize 8 x 10 inchesPremium Matte Finish Cover DesignPrinted on quality Cream paperA great gift idea!

My Planner 2019 Petly Books 2018-12-06 Cute Dachshund Dog - 2019 Weekly Planner A beautifully designed weekly planner, for yourself or a friend to keep organized for 12 months. Great gift dog lovers in need of a planner for personal use, work or school. Product Details: Matte Finish Cover Contact pages, To Do Lists, Notes Weekly Planner January 2019 through December 2019 6" x 9" (15.24 x 22.86 cm) Perfect present for moms, daughters, fathers, sons, family or friends for their Birthday or for Christmas. Make sure to look at our other products for other Journal ideas.

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Planner 2019 Arts Arts Planners 2018-07-06 Perfect planner to keep you organized!Start on staying organized with this Simple a year planner for 2019 including January 2019 - December 2019 (12 Month Calendar). Each monthly spread contains an overview of the month,monthly Goals,To do list and notes section. Weekly spreads include space to write your daily schedule as well as a to do list. , Notes 50 full pages and contact info pages Book Details:Overview calendar 2019 and 202012 Months: January 2019 - December 2019Monthly and Weekly PlanDaily schedule and To-do listWeeks run from Monday to SundaySize 8 x 10 inchesPremium Matte Finish Cover DesignPrinted on quality Cream paperA great gift idea!

A review of the application of the FAO ecosystem approach to fisheries (EAF) management within the areas beyond national jurisdiction (ABNJ) Fletcher, W.J. 2020-10-14 The publication documents the results of the review of the level of implementation of the FAO Ecosystem Approach to Fisheries (EAF) by the fisheries management bodies in each of the different ABNJ regions. The review was designed to help identify future activities by the ABNJ Deep Sea Project to address gaps and capacity development and make recommendations to strengthen EAF among deep-sea fisheries management bodies and/or their members. The information to complete the EAF reviews was largely obtained from web-based materials. To assist with the accuracy of these desktop assessments, following initial drafting of each EAF background report and associated EAF assessment, both documents were sent to the respective RFMO secretariats. Comments and/or suggestions provided by the secretariats were then addressed with revised versions of the background reports and review assessments generated. Based on these revised reports, the comparative analyses were finalized and a full report was drafted. Being a desk-top assessment of the level of implementation of the EAF approach by each of the RFMO management bodies, the study had a number of caveats including only being able to measure systems and processes, not outcomes. A more complete assessment of EAF adoption and especially the outcomes would require direct involvement of the various stakeholders, including all relevant management, compliance and scientific bodies, contracting parties (CP), non-contracting parties (NCP), vessel owners, crews, non-governmental organizations (NGOs), etc.

Academic Planner 2019 Arts Arts Planners 2018-07-06 Perfect planner to keep you organized!Start on staying organized with this Simple a year planner for 2019 including January 2019 - December 2019 (12 Month Calendar). Each monthly spread contains an overview of the month,monthly Goals,To do list and notes section. Weekly spreads include space to write your daily schedule as well as a to do list. , Notes 50 full pages and contact info pages Book Details:Overview calendar 2019 and 202012 Months: January 2019 - December 2019Monthly and Weekly PlanDaily schedule and To-do listWeeks run from Monday to SundaySize 8 x 10 inchesPremium Matte Finish Cover DesignPrinted on quality Cream

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paperA great gift idea!

Analysis for Power Quality Monitoring Juan-José González de la Rosa 2020-05-22 We are immersed in the so-called digital energy network, continuously introducing new technological advances for a better way of life. Numerous emerging words are in the spotlight, namely: Internet of Things (IoT), Big Data, Smart Cities, Smart Grid, Industry 4.0, etc. To achieve this formidable goal, systems should work more efficiently, and this fact inevitably leads to power quality (PQ) assurance. Apart from its economic losses, a bad PQ implies serious risks for machines, and consequently for people. Many researchers are endeavoring to develop new analysis techniques, instruments, measurement methods, and new indices and norms that match and fulfil the requirements regarding the current operation of the electrical network. This book offers a compilation of the some recent advances in this field. The chapters range from computing issues to technological implementations, going through event detection strategies and new indices and measurement methods that contribute significantly to the advancement of PQ analysis. Experiments have been developed within the frames of research units and projects, and deal with real data from industry and public buildings. Human beings have an unavoidable commitment with sustainability, which implies adapting PQ monitoring techniques to our dynamic world, defining a digital and smart concept of quality for electricity.

Design and Development of Efficient Energy Systems Suman Lata Tripathi 2021-03-16 There is not a single industry which will not be transformed by machine learning and Internet of Things (IoT). IoT and machine learning have altogether changed the technological scenario by letting the user monitor and control things based on the prediction made by machine learning algorithms. There has been substantial progress in the usage of platforms, technologies and applications that are based on these technologies. These breakthrough technologies affect not just the software perspective of the industry, but they cut across areas like smart cities, smart healthcare, smart retail, smart monitoring, control, and others. Because of these “game changers,” governments, along with top companies around the world, are investing heavily in its research and development. Keeping pace with the latest trends, endless research, and new developments is paramount to innovate systems that are not only user-friendly but also speak to the growing needs and demands of society. This volume is focused on saving energy at different levels of design and automation including the concept of machine learning automation and prediction modeling. It also deals with the design and analysis for IoT-enabled systems including energy saving aspects at different level of operation. The editors and contributors also cover the fundamental concepts of IoT and machine learning, including the latest research, technological developments, and practical applications. Valuable as a learning tool for beginners in this area as well as a daily reference for engineers and scientists working in the area of IoT and machine technology, this is a must-have for any library.

□□□□ □1008□ 2019/12/20 理財周刊 2019-12-19 智慧感測 大未來 封面故事聚焦半年後可能連續漲價的記憶體族群，與AI五感商機唱旺的CIS供應鏈，深入分析未來將大紅大紫的感測概念股。另外，全球資金亂竄、新台幣強勢升值的背 景下，成長型的IC設計與生技股，在這波多頭派對中也有表現機會。更多精采內容 ◆記憶體市場供需將翻轉 ◆獲利再寫新猷 背光模組廠法人鎖碼 ◆國產替代策略扶植 關注華為概念股 ◆陳立剛讓東吳學生看見飛躍中的東南亞 ◆國人常見眼疾如何預防及治療 蔡景耀說分明

Organizing the 20th-Century World Karen Gram-Skjoldager 2020-11-12 International Organizations play a pivotal role on the modern global stage and have done, this book argues, since the beginning of the 20th century. This volume offers the first historical exploration into the formative years of international public administrations, covering the birth of the League of Nations and the emergence of the second generation that still shape international politics today such as the UN, NATO and OECD. Centring on Europe, where the multilaterization of international relations played out more intensely in the mid-20th century than in other parts of the world, it demonstrates a broad range of historiographical and methodological approaches to institutions in international history. The book argues that after several 'turns' (cultural, linguistic, material, transnational), international history is now better equipped to restate its core questions of policy and power with a view to their institutional dimensions. Making use of new approaches in the field, this book develops an understanding of the specific powers and roles of IO-administrations by delving into their institutional make-up.

Short-Term Load Forecasting 2019 Antonio Gabaldón 2021-02-26 Short-term load forecasting (STLF) plays a key role in the formulation of economic, reliable, and secure operating strategies (planning, scheduling, maintenance, and control processes, among others) for a power system and will be significant in the future. However, there is still much to do in these research areas. The deployment of enabling technologies (e.g., smart meters) has made high-granularity data available for many customer segments and to approach many issues, for instance, to make forecasting tasks feasible at several demand aggregation levels. The first challenge is the improvement of STLF models and their performance at new aggregation levels. Moreover, the mix of renewables in the power system, and the necessity to include more flexibility through demand response initiatives have introduced greater uncertainties, which means new challenges for STLF in a more dynamic power system in the 2030–50 horizon. Many techniques have been proposed and applied for STLF, including traditional statistical models and AI techniques. Besides, distribution planning needs, as well as grid modernization, have initiated the development of hierarchical load forecasting. Analogously, the need to face new sources of uncertainty in the power system is giving more importance to probabilistic load forecasting. This Special Issue deals with both fundamental research and practical application research on STLF methodologies to face the challenges of a more distributed and customer-

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centered power system.

Special Issue of the Manufacturing Engineering Society 2019 (SIMES-2019) Eva M. Rubio 2020-07-03 This book derives from the Special Issue of the Manufacturing Engineering Society 2019 (SIMES-2019) that has been launched as a joint issue of the journals Materials and Applied Sciences. The 29 contributions published in this Special Issue of Materials present cutting-edge advances in the field of manufacturing engineering focusing on additive manufacturing and 3D printing; advances and innovations in manufacturing processes; sustainable and green manufacturing; manufacturing of new materials; metrology and quality in manufacturing; industry 4.0; design, modeling, and simulation in manufacturing engineering; and manufacturing engineering and society. Among them, the topic "Additive Manufacturing and 3D Printing" has attracted a large number of contributions in this journal due to its widespread popularity and potential.

The Tweets of President Donald J. Trump Forefront Books 2020-07-28 Love them or hate them, the tweets of President Donald J. Trump rule the Twitterverse. Until our last presidential campaign, television, particularly campaign ads, dominated the political landscape. But with the rise of Donald J. Trump came a new political tool: the internet. Trump used this to communicate instantly and very effectively with the American people. And it worked. Establishing his political positions by tweeting numerous times a day, Trump pulled a major upset by defeating Hillary Rodham Clinton to become the 45th president of the United States. Once in office, Trump did not abandon his penchant for using Twitter as his populist platform. Instead, he doubled down on it, making it his primary means of communicating with the American people. Knowing how effective a tweet can be, Trump once wrote, “Boom. I press it and within two seconds we have breaking news.” With a massive Twitter following of 78 million by the spring of 2020, Trump’s direct impact upon Americans cannot be dismissed, nor can the value of his tweets as an essential part of the historical record be denied. To put the enormous impact of his tweets into perspective, Trump won the White House with 63 million votes—a number significantly lower than his massive Twitter following. Now you can read the collected tweets of wisdom—or ridiculousness—from President Donald J. Trump, from his inauguaration through February 2020 in this historically significant collection.

Singapore Weekly 5 X 8 Planner 2019 Mason Landon 2018-09-14 Fill your upcoming 2019, with 12 months of Singapore weekly calendar planner. Plan out a year in advance.

Approaches, Advances and Applications in Sustainable Development of Smart Cities Tan Yigitcanlar 2020-04-03 This book aims to contribute to the conceptual and practical knowledge pools in order to improve the research and practice on the sustainable development of smart cities by bringing an informed understanding of the subject to scholars, policymakers, and practitioners. This book seeks articles offering insights into the sustainable development of smart cities by providing in-depth conceptual analyses and detailed case study descriptions and empirical investigations. This way, the book will form a repository of relevant information, material, and knowledge to support research, policymaking, practice, and transferability of experiences to address aforementioned challenges. The scope of the book includes the following broad areas, with a particular focus on the approaches, advances, and applications in the sustainable development of smart cities: • Theoretical underpinnings and analytical and policy frameworks; • Methodological approaches for the evaluation of smart and sustainable cities; • Technological developments in the techno-enviro nexus; • Global best practice smart city case investigations and reports; • Geo-design and applications concerning desired urban outcomes; • Prospects, implications, and impacts concerning the future of smart and sustainable cities.

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