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The move follows intense scrutiny after a whistle-blower provided documents about the social network's inner workings.

Facebook tells employees to preserve all communications for legal reasons.
Q3 2021 Earnings CallOct 27, 2021, 8:30 a.m. ETContents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: OperatorHello and welcome to McDonald's Third Quarter 2021 ...

McDonald's Corporation (MCD) Q3 2021 Earnings Call Transcript
Eric Adams, the globe-trotting, meditating former police officer who is poised to be New York's next mayor. We'll also look at a high-tech take on the player pianos of a century ago. 'I am you,' Adams ...

Decoding Eric Adams
In 1973, the Eighth Meeting of Heads of Government of the Caribbean Free Trade Association (CARIFTA) was held in Guyana. CARIFTA was a free trade area agreement created in 1968. It initially ...

The Caricom Players
Guests: Joe Cardinale, Kelly Hyman, Noelle Nikpour, Bill McGurn, Chris Boshuizen, Glen de Vries, William Shatner, Audrey Powers, Mark Murphy ...

'Your World' on William Shatner set for space travel
There's no need to consult the Pandora Papers. It's all out in the open ... from the offshore oil operations between 2010 and 2014 alone. The politicians, from Newsom to Biden (who just ...

Roaming Charges: When the Inevitable Becomes the Criminal
External validation of the model's predictions for OS was conducted using data from select centers from the International Metastatic Renal Cell Carcinoma Database Consortium (IMDC). Areas under the ...

Risk Prediction Using Bayesian Networks: An Immunotherapy Case Study in Patients With Metastatic Renal Cell Carcinoma
But it is expected to value it at £8million in a sale next month when shares in the stamp will be sold for a predicted price ... the previous owner paid in 2014, showing how stamp values can ...

Should you risk your cash to own a tiny share of £8m smudgy scrap of paper? Collectors being offered a stake in the world's rarest stamp
And in 2014 ... predicted that drugs that would modulate urate would not have a beneficial effect on PD,' said Sweeney. 'This really has to be the approach. If you can't validate your target, then you ...

Target or Decoy: Are Drug Developers Chasing the Right Thing?
Welcome to the Trading Day blog for Monday, October 11. Stocks have recovered from early losses and are about 0.5 per cent lower. Star Entertainment is among biggest losers, down 19pc. Australia ...

ASX 200 closes down 0.3% as Star dives 23% on casino licence threat
When presented with specific examples by the Post-Gazette, Mr. Binion said that he was unaware of the problems and would look into them. 'We're not perfect. We're going to continue. I'm ...

Public housing plagued by disrepair, failed inspections
The long-delayed, over budget Factory arts centre is another ('anyone who is a child of the 80s will think that is a great idea' gurned George Osborne, announcing the centre in 2014 ... populism of ...

Tome On The Range
Today we're talking about the U.S. economy, manufacturing, and jobs, and who better to talk about all that than the secretary of labor, Marty Walsh. Secretary Walsh, welcome back to Washington Post ...

Transcript: Transformers: Manufacturing with Katy George and U.S. Labor Secretary Martin J. Walsh
Producers of steel, glass, ceramics and paper and other sectors ... It had previously predicted the first 15bp hike would come in February. Mr Wood pointed to recent comments by Bank officials ...

Carbon dioxide industry strikes supply deal as energy prices surge
Hyperfine's U.K. expansion will be spearheaded by Yossi Cohen, M.D., who joins the company as ... The company's Swoop® Portable MR Imaging System is designed to address the limitations of ...

Hyperfine Announces Plans for Global Expansion Starting with Launches in the United Kingdom and Pakistan
Mr Rainsford's former business partner, Peter Conlon, who in recent years was convicted of embezzlement in Switzerland, was also an early backer of Emuse, but he resigned from its board in 2014.

Growth surge to create 160,000 jobs, new life sciences hub, and can public finances stay in sweet spot?
Toilet paper and food packaging could be hit by soaring ... British society are going to be able to continue to operate'. Mr Large said the cost rises were impacting a variety of important ...

Toilet paper production may have to be restricted because of energy costs
There is a lot of pent-up demand for travel in Australia and what we've seen around the world is domestic travel has recovered a lot quicker,' Mr Jordan said. The airline CEO predicted more ...

This book explains how energy demand and energy consumption in new buildings can be predicted and how these aspects and the resulting CO2 emissions can be reduced. It is based upon the authors' extensive research into the design and energy optimization of office buildings in Chile. The authors first introduce a calculation procedure that can be used for the optimization of energy parameters in office buildings, and to predict how a changing climate may affect energy demand. The prediction of energy demand, consumption and CO2 emissions is demonstrated by solving simple equations using the example of Chilean buildings, and the findings are subsequently applied to buildings around the globe. An optimization process based on Artificial Neural Networks is discussed in detail, which predicts heating and cooling energy demands, energy consumption and CO2 emissions. Taken together, these processes will show readers how to reduce energy demand, consumption and CO2 emissions associated with office buildings in the future. Readers will gain an advanced understanding of energy use in buildings and how it can be reduced.

Unsaturated Soils: Research and Applications contains 247 papers presented at 6th International Conference on Unsaturated Soils (UNSAT2014, Sydney, Australia, 2-4 July 2014). The two volumes provide an overview of recent experimental and theoretical advances in a wide variety of topics related to unsaturated soil mechanics:- Unsaturated Soil Behavi

This book constitutes the proceedings of the 14th German Conference on Multiagent System Technologies, MATES 2016, held in Klagenfurt, Austria, in September 2016. 12 long papers and 5 short papers were carefully reviewed and selected from 28 submissions. MATES 2016 conference talks covered a broad area of topics of interest including MAS engineering and modeling, issues of human-agent interaction, collaboration and coordination, agent-based adaptation and optimization, and applications of MAS, in particular in the smart energy domain.

India formally adopted flexible inflation targeting (FIT) in June 2016 to place price stability, defined in terms of a target CPI inflation, as the primary objective of monetary policy. In this context, the paper draws on Indian macroeconomic developments since 2000 and the experience of other countries that adopted FIT to bring out insights on how credible policy with an emphasis on a strong nominal anchor can reduce the impact of supply shocks and improve macroeconomic stability. For illustrating the key issues given the unique structural characteristics of India and the policy options under an FIT framework, the paper describes an analytical framework using the core quarterly projection model (QPM). Simulations of the QPM are carried out to illustrate the monetary policy responses under different types of uncertainty and to bring out the importance of gaining credibility for improving monetary policy efficacy.

Advances in Materials and Pavement Performance Prediction contains the papers presented at the International Conference on Advances in Materials and Pavement Performance Prediction (AM3P, Doha, Qatar, 16- 18 April 2018). There has been an increasing emphasis internationally in the design and construction of sustainable pavement systems. Advances in Materials and Pavement Prediction reflects this development highlighting various approaches to predict pavement performance. The contributions discuss links and interactions between material characterization methods, empirical predictions, mechanistic modeling, and statistically-sound calibration and validation methods. There is also emphasis on comparisons between modeling results and observed performance. The topics of the book include (but are not limited to): Experimental laboratory material characterization Field measurements and in situ material characterization Constitutive modeling and simulation Innovative pavement materials and interface systems Non-destructive measurement techniques Surface characterization, tire-surface interaction, pavement noise Pavement rehabilitation Case studies Advances in Materials and Pavement Performance Prediction will be of interest to academics and engineers involved in pavement engineering.

A comprehensive and versatile treatment of an important and complex topic in vehicle design Written by an expert in the field with over 30 years of NVH experience, Noise and Vibration Control of Automotive Body offers nine informative chapters on all of the core knowledge required for noise, vibration, and harshness engineers to do their job properly. It starts with an introduction to noise and vibration problems; transfer of structural-borne noise and airborne noise to interior body; key techniques for body noise and vibration control; and noise and vibration control during vehicle development. The book then goes on to cover all the noise and vibration issues relating to the automotive body, including: overall body structure; local body structure; sound package; excitations exerted on the body and transfer functions; wind noise; body sound quality; body squeak and rattle; and the vehicle development process for an automotive body. Vehicle noise and vibration is one of the most important attributes for modern vehicles, and it is extremely important to understand and solve NVH problems. Noise and Vibration Control of Automotive Body offers comprehensive coverage of automotive body noise and vibration analysis and control, making it an excellent guide for body design engineers and testing engineers. Covers all the noise and vibration issues relating to the automotive body Features a thorough set of tables, illustrations, photographs, and examples Introduces automotive body structure and noise and vibration problems Pulls together the diverse topics of body structure, sound package, sound quality, squeak and rattle, and target setting Noise and Vibration Control of Automotive Body is a valuable reference for engineers, designers, researchers, and graduate students in the fields of automotive body design and NVH.

Study Guide for Pharmacology and the Nursing Process, 7th Edition, is designed to accompany the Lilley's Pharmacology and the Nursing Process, 7th Edition textbook, preparing you for success in pharmacology and on the NCLEX Examination. Worksheets for each chapter include NCLEX-RN® Examination-style review questions, case studies, critical thinking and application questions, case studiesmultiple-choice questions, and other educationally sound rich learning activities. Special Overview of Dosage Calculations Section features a practice quiz and explanations of key drug calculations concepts, sample drug labels, and practice problems, and a practice quiz. Student Study Tips Section offers study techniques, time management tips, and test-taking strategies.expands on the textbook's Study Skills Tips to enhance understanding. Application-based NCLEX Examination-style practice questions prepare you for help you understand how information in the book applies to real-life situationsproblem-solving in the clinical setting. Updated NCLEX Examination-style questions prepare you to pass for the NCLEX Exam. Illustrationed-based questions mimic NCLEX Examination "hotspot" illustration exam questions, strengthening exam your readiness readinessfor the state boards.

Traditional well logging methods, such as resistivity, acoustic, nuclear and NMR, provide indirect information related to fluid and formation properties. The 'formation tester,' offered in wireline and MWD/LWD operations, is different. It collects actual downhole fluid samples for surface analysis, and through pressure transient analysis, provides direct measurements for pore pressure, mobility, permeability and anisotropy. These are vital to real-time drilling safety, geosteering, hydraulic fracturing and economic analysis. Methods for formation testing analysis, while commercially important and accounting for a substantial part of service company profits, however, are shrouded in secrecy. Unfortunately, many are poorly constructed, and because details are not available, industry researchers are not able to improve upon them. This new book explains conventional models and develops new powerful algorithms for 'double-drawdown' and 'advanced phase delay' early-time analysis - importantly, it is now possible to predict both horizontal and vertical permeabilities, plus pore pressure, within seconds of well logging in very low mobility reservoirs. Other subjects including inertial Forchheimer effects in contamination modeling and time-dependent flowline volumes are also developed. All of the methods are explained in complete detail. Equations are offered for users to incorporate in their own models, but convenient, easy-to-use software is available for those needing immediate answers. The leading author is a well known petrophysicist, with hands-on experience at Schlumberger, Halliburton, BP Exploration and other companies. His work is used commercially at major oil service companies, and important extensions to his formation testing models have been supported by prestigious grants from the United States Department of Energy. His new collaboration with China National Offshore Oil Corporation marks an important turning point, where advanced simulation models and hardware are evolving side-by-side to define a new generation of formation testing logging instruments. The present book provides more than formulations and solutions: it offers a close look at formation tester development 'behind the scenes,' as the China National Offshore Oil Corporation opens up its research, engineering and manufacturing facilities through a collection of interesting photographs to show how formation testing tools are developed from start to finish.

Wilson C. Chin has written some of the most important and well-known books in the petroleum industry. These books, whose research was funded by the U.S. Department of Energy and several international petroleum corporations, have set very high standards. Many algorithms are used at leading oil service companies to support key drilling and well logging applications. For the first time, the physical models in these publications, founded on rigorous mathematics and numerical methods, are now available to the broader industry: students, petroleum engineers, drillers and faculty researchers. The presentations are written in easy-to-understand language, with few equations, offering simplified explanations of difficult problems and solutions which provide key insights into downhole physical phenomena through detailed tabulations and color graphics displays. Practical applications, such as cuttings transport, pressure control, mudcake integrity, formation effects in unconventional applications, and so on, are addressed in great detail, offering the most practical answers to everyday problems that the engineer encounters. The book does not stop at annular flow. In fact, the important role of mudcake growth and thickness in enabling steady flow in the annulus is considered, as is the role of (low) formation permeability in affecting mud filtration, cake growth, and fluid sealing at the sandface. This is the first publication addressing 'the big picture,' a 'first' drawn from the author's related research in multiple disciplines such as drilling rheology, formation testing and reservoir simulation. A must-have for any petroleum engineer, petroleum professional, or student, this book is truly a groundbreaking volume that is sure to set new standards for the industry.