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Vanessa Obioha discusses the governorship aspiration of Kayode Olubunmi Ojo, an engineer, who is hopeful for the ticket of the All Progressives Congress to realise his dream of governing Ekiti ...

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The French Ambassador to Lebanon responded to Lebanese Prime Minister Hassan Diab who yesterday called on the international community to help the Land of Cedars ...

Lebanon is not under siege but is paying the price for years of "mismanagement and inaction" by Lebanese leaders (Anne Grillo)

A panel of economists estimates that the economic recession affecting Lebanon could worsen further, contracting 5.6% in 2021 against previous estimates in March ...

Lebanon's economic recession and inflation worsen (Bloomberg)

Most of that VC funding came from a handful of deals, including ride-hailing service Alto's \$45 million Series B, biotech firm OncoNano Medicine's nearly \$50 million Series B and a \$25 million ...

Follow the money: A roundup of DFW tech and startup fundings, M&As and investor activity in June

Additionally, several step-out holes extended down dip mineralization ~60 metres beyond what was previously known, and up to ~90 metres below the pit shell proposed in the Preliminary

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Economic ...

The Globe and Mail

Payoneer Inc. ("Payoneer"), the commerce technology company powering payments and growth for the new global economy, and FTAC ...

Payoneer and FTAC Olympus Acquisition Corp. Complete Business Combination

However, there are geological and environmental challenges so immense this would be one of the most technically ambitious projects in engineering history. There are also questions of economics ...

The UK wants to build one of the world's most ambitious bridges

connections and confidence to participate and flourish in the new global economy. Since 2005, Payoneer has been imagining and engineering a truly global ecosystem so the entire world can realize ...

FTAC Olympus Acquisition Corp. Shareholders Approve Proposed Business Combination with Payoneer

Scottish engineering and consulting firm John Wood ... markets was data showing fewer weekly jobless claims, signaling an economic recovery is taking hold. President Joe Biden and a group of ...

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FTSE jumps and sterling falls as Bank holds rates

Geotechnical drill holes Location of geotechnical drill holes at Grassy Mountain WINNEMUCCA, Nev., July 08, 2021 (GLOBE NEWSWIRE) -- Paramount Gold Nevada Corp. (NYSE American: PZG) ("Paramount" or ...

Paramount Announces Positive Assay Results From Geotechnical Drill Holes With the Potential to Reclassify Waste Rock as Ore

thus engineering the election heavily in favour of Raisi. Growing calls for a boycott came not only from activists in the diaspora but also from reformists inside the country. Interestingly, blank or ...

Ebrahim Raisi: Iran's proxy president

For most of the past decade, Egypt has been preoccupied by domestic concerns: A popular revolution, a military coup, and repeated economic shocks have absorbed ... violations and pledged he would ...

Standing in for US, Egypt flexes its Mideast muscles

Ginkgo is in the midst of an acquisition by a publicly held "blank check" company ... Our first contract was with ITI Scotland, [a Scottish economic development organization], which got ...

Taking DNA to the Street

Applying advanced genetic engineering and antibody science ... About Big Cypress Acquisition

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Corp. Big Cypress Acquisition Corp. is a blank check company formed for the purpose of effecting ...

SAB Biotherapeutics to List on Nasdaq through Merger with Big Cypress Acquisition Corp., Advancing Unique Human Antibody Platform with Demonstrated Utility in Immunotherapy and

... connections and confidence to participate and flourish in the new global economy. Since 2005, Payoneer has been imagining and engineering a truly global ecosystem so the entire world can realize ...

This text covers the basic techniques and applications of engineering economy for all disciplines in the engineering profession. The writing style emphasizes brief, crisp coverage of the principle or technique discussed in order to reduce the time taken to present and grasp the essentials. The objective of the text is to explain and demonstrate the principles and techniques of engineering economic analysis as applied in different fields of engineering. This brief text includes coverage of multiple attribute evaluation for instructors who want to include non-economic dimensions in alternative evaluation and the discussion of risk considerations in the appendix, compared to Blank's comprehensive text, where these topics are discussed in two unique chapters.

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Engineering Economy presents a crisp, bold new design using color, highlighting and icons to focus on important concepts, terms, equations and decision guidelines. There are new features, new topics (such as ethics and staged decision making), and new online tools; yet no compromise on coverage, examples, or the well-accepted writing style of this popular text. Solved examples, problems and case studies target many of the current engineering challenges in areas such as energy, ethics, the environment, and the world's changing economics. McGraw-Hill Education's Connect, is also available as an optional, add on item. Connect is the only integrated learning system that empowers students by continuously adapting to deliver precisely what they need, when they need it, how they need it, so that class time is more effective. Connect allows the professor to assign homework, quizzes, and tests easily and automatically grades and records the scores of the student's work. Problems are randomized to prevent sharing of answers and may also have a "multi-step solution" which helps move the students' learning along if they experience difficulty.

"All of the basic principles, techniques, and tools of undergraduate engineering economics are covered in this second edition. The textual material, examples, and problems are designed to meet the needs of a two- or three-semester/ quarter credit hour service course for all disciplines of engineering, engineering technology, and engineering management. The printed and electronic versions are suitable for different course formats. Especially helpful are the website-based podcasts, which incorporate voice-over animated and annotated PPT slides. These podcasts serve as supplemental and support materials for students in any course format- resident, online, or distance education"--

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This text covers the basic techniques and applications of engineering economy for all disciplines in the engineering profession. The writing style emphasizes brief, crisp coverage of the principle or technique discussed in order to reduce the time taken to present and grasp the essentials. The objective of the text is to explain and demonstrate the principles and techniques of engineering economic analysis as applied in different fields of engineering. This brief text includes coverage of multiple attribute evaluation for instructors who want to include non-economic dimensions in alternative evaluation and the discussion of risk considerations in the appendix, compared to Blank's comprehensive text, where these topics are discussed in two unique chapters.

Distinguishing pedagogical characteristics of this market-leading text include its easy-to-read writing style, chapter objectives, worked examples, integrated spreadsheets, case studies, Fundamentals of Engineering (FE) exam questions, and numerous new end-of-chapter problems. Graphical cross-referencing is indicated so users are able to locate additional material on any one subject in the text. Quick-solve (Q-Solv) and Excel-solve (E-Solve) icons found in the text indicate the difficulty of a problem, example, or spreadsheet."--pub. desc.

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Economic and Financial Analysis for Engineering and Project Management is for engineers and others who must analyze the financial and economic ramifications of producing and sustaining capital projects. Unlike other books in the field, it offers straightforward and lucid explanations of all main formulas needed to carry out financial analyses. The math is kept simple and is fully explained, making the book accessible to non-technical personnel. Numerous sample problems are provided, and can be worked on standard spreadsheet programs, as well as using interest rate tables. The book shows how to link quantitative data to management decisions and to standard reporting forms and has been designed for practicing engineers and students alike. Economic and Financial Analysis for Engineering and Project Management is a "must have" for graduate students in engineering management departments; graduate and undergraduates taking courses in project management, engineering economics, and engineering finance. Practicing engineers will find this book THE handy reference for any project involving financial analyses.

Introduction to data analysis; Distributions and their uses; Level four statistical analysis techniques.

Whether in freezing arctic tundra or blazing deserts, human beings have been figuring out how to adapt to hostile environments for centuries. New challenges emerge, however, as we venture to places where we are truly unable to exist without technology. When it comes to surviving underwater, a thorough knowledge of human physiology must be combined with a firm grasp of engineering principles, and Life Support Systems Design provides the student

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with an extensive grounding in both. A reference text for any beginning life support systems engineer, it also serves as a refresher course for more experienced divers. The text particularly emphasizes the effects of hyperbaric exposures on the diver's ability to function, but it also explores underwater physics, including the transport of light, heat, and gases, in detail. It reviews the practical technological aspects of life support system engineering, such as gas storage and delivery systems, and environmental control design. Finally, once the textbook has been absorbed, the authors encourage the student to design a life support system for a specified application. Armed with the knowledge gained from Life Support Systems Design, it seems like a project any student would ace.

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