
Saudi Aramco bets on blue hydrogen exports ramping up from 2030

Breach and attack simulation (BAS) solutions provider AttackIQ today announced that it has raised \$44 million in a Series C funding round that brings the total raised by the company to approximately ...

AttackIQ Raises \$44 Million in Series C Funding Round

The oil giant had recently raised \$12.4 billion by leasing some of its pipeline assets Reuters Image Credit: Saudi Arabian oil giant Aramco has secured a one-year extension to a \$10 billion loan ...

Saudi Aramco extends \$10b loan on improved terms, sources say

Reliance Industries Ltd (RIL) Chairman and Managing Director Mukesh Ambani said on Thursday that Saudi Aramco Chairman Yasir Al-Rumayyan will join the RIL board as an independent director.

Saudi Aramco Chief Yasir Al-Rumayyan To Join Reliance Industries' Board

The latest updated report published by MRInsightsbiz with name Global Peel Force Test Benches Market Growth 2021-2026 contains informati ...

Global Peel Force Test Benches Market 2021 Industry Growth, Business Statistics, Application Assessment and Major key players by 2026

Jul (The Expresswire) -- "Final Report will add the analysis of the impact of COVID-19 on this industry" "Blood Glucose Test Strips Market" ...

Blood Glucose Test Strips Market Report: Development Trends, Driving Forces, Restraints, Opportunities, Size and Future Potential 2024

Reliance Industries Ltd said on Thursday Saudi Aramco Chairman Yasir Al-Rumayyan will join the Indian conglomerate's board. "Al-Rumayyan joining our board is also the beginning of ...

Saudi Aramco chairman to join Reliance Industries board

Yasir Al-Rumayyan, Chairman of Saudi Aramco and the Governor of the Public Investment Fund, will join the Board of Reliance Industries Limited as an independent director. "He is one of the most ...

Chairman of Saudi Aramco to join RIL board

MRInsightsbiz revealed a new market research study on Global Automatic Test Equipment Market Growth 2021-2026 provides a detailed marke ...

Global Automatic Test Equipment Market 2021 Competitive Dynamics, COVID Impact, Segmentation and Key Players Strategies by 2026

Global "Allergy Skin Test Market" Growth (2021-2026): Global Allergy Skin Test market 2021- its vast repository ...

Allergy Skin Test Market 2021 Growth Factors, Top Manufacturers, Future Investment, Segmentation, Share, Size, CAGR, Latest Trends, Forecast 2026

Saudi Aramco outlined plans to invest in blue hydrogen as the world shifts away from dirtier forms of energy, but said it will take at least until the end of this decade before a global market for ...

The 2016 edition of The Associated Press Stylebook and Briefing on Media Law includes nearly 250 new or revised entries – including lowercasing internet and web. The AP Stylebook is widely used as a writing and editing reference in newsrooms, classrooms and corporate offices worldwide. Updated regularly since its initial publication in 1953, the AP Stylebook provides fundamental guidelines for spelling, language, punctuation, usage and journalistic style. It is the definitive resource for journalists. Changes in the 2016 Stylebook include: • 50 new and updated technology terms, including emoji, emoticon and metadata • 36 new and updated entries in the food chapter, from arctic char to whisky/whiskey, and eight new and updated entries in the fashion chapter, including normcore and Uniqlo • New entries discouraging the use of child prostitute and mistress; restricting spree to shopping or revelry, not killing; and using the number of firefighters or quantity of equipment sent to a fire, not the number of alarms • DJ is now allowed on first reference, and spokesperson is recognized, in addition to spokesman and spokeswoman • New guidance on the terms marijuana, cannabis and pot; cross dresser and transvestite; accident and crash; notorious and notoriety • A new entry on data journalism With invaluable additional sections on the unique guidelines for business and sports reporting and on how you can guard against libel and copyright infringement, The AP Stylebook is the one reference that all writers, editors and students cannot afford to be without.

Presents guidelines for reporters on the rules for capitalization, abbreviations, punctuation, spelling, numerals, and usage, and the legal principles of newsgathering, publication, and copyright.

It is often assumed that software testing is based on clearly defined requirements and software development standards. However, testing is typically performed against changing, and sometimes inaccurate, requirements. The third edition of a bestseller, Software Testing and Continuous Quality Improvement, Third Edition provides a continuous quality framework for the software testing process within traditionally structured and unstructured environments. This framework aids in creating meaningful test cases for systems with evolving requirements. This completely revised reference provides a comprehensive look at software testing as part of the project management process, emphasizing testing and quality goals early on in development. Building on the success of previous editions, the text explains testing in a Service Orientated Architecture (SOA) environment, the building blocks of a Testing Center of Excellence (COE), and how to test in an agile development. Fully updated, the sections on test effort estimation provide greater emphasis on testing metrics. The book also examines all aspects of functional testing and looks at the relation between changing business strategies and changes to applications in development. Includes New Chapters on Process, Application, and Organizational Metrics All IT organizations face software testing issues,

but most are unprepared to manage them. *Software Testing and Continuous Quality Improvement, Third Edition* is enhanced with an up-to-date listing of free software tools and a question-and-answer checklist for choosing the best tools for your organization. It equips you with everything you need to effectively address testing issues in the most beneficial way for your business.

Modern attacks routinely breach SCADA networks that are defended to IT standards. This is unacceptable. Defense in depth has failed us. In *"SCADA Security"* Ginter describes this failure and describes an alternative. Strong SCADA security is possible, practical, and cheaper than failed, IT-centric, defense-in-depth. While nothing can be completely secure, we decide how high to set the bar for our attackers. For important SCADA systems, effective attacks should always be ruinously expensive and difficult. We can and should defend our SCADA systems so thoroughly that even our most resourceful enemies tear their hair out and curse the names of our SCADA systems' designers.

Handbook of Materials Failure Analysis: With Case Studies from the Oil and Gas Industry provides an updated understanding on why materials fail in specific situations, a vital element in developing and engineering new alternatives. This handbook covers analysis of materials failure in the oil and gas industry, where a single failed pipe can result in devastating consequences for people, wildlife, the environment, and the economy of a region. The book combines introductory sections on failure analysis with numerous real world case studies of pipelines and other types of materials failure in the oil and gas industry, including joint failure, leakage in crude oil storage tanks, failure of glass fibre reinforced epoxy pipes, and failure of stainless steel components in offshore platforms, amongst others. Introduces readers to modern analytical techniques in materials failure analysis Combines foundational knowledge with current research on the latest developments and innovations in the field Includes numerous compelling case studies of materials failure in oil and gas pipelines and drilling platforms

Whether it's called "fixed equipment (at ExxonMobil), "stationary equipment (at Shell), or "static equipment (in Europe), this type of equipment is the bread and butter of any process plant. Used in the petrochemical industry, pharmaceutical industry, food processing industry, paper industry, and the manufacturing process industries, stationary equipment must be kept operational and reliable for companies to maintain production and for employees to be safe from accidents. This series, the most comprehensive of its kind, uses real-life examples and time-tested rules of thumb to guide the mechanical engineer through issues of reliability and fitness-for-service. This volume on piping and pipeline assessment is the only handbook that the mechanical or pipeline engineer needs to assess pipes and pipelines for reliability and fitness-for-service. * Provides essential insight to make informed decisions on when to run, alter, repair, monitor, or replace equipment * How to perform these type of assessments and calculations on pipelines is a 'hot' issue in the petrochemical industry at this time * There is very little information on the market right now for pipers and pipeliners with regard to pipe and pipeline fitness-for-service

The text that pioneered a constructivist approach to elementary science teaching is based on two fundamental and complementary ideas: that it's more important for children to learn how to do science than to learn about science, and that elementary science teachers needing to know a great deal of science, but rather should be co-inquirers with their students. *ELEMENTARY SCIENCE METHODS: A CONSTRUCTIVIST APPROACH, Sixth Edition*, features a wealth of exercises, including open-ended inquiry activities that help teacher candidates construct their own conceptualizations about science content and teaching methods. More than 170 process-oriented, open-ended activities, organized by grade level, can be used to encourage children to develop and perform their own investigations. All activities and much of the text content are clearly linked to National Science Education Standards (NSES) for content, professional development, assessment, and teaching. Also included are suggestions for appropriate children's literature to encourage interdisciplinary learning. The book's website, Education CourseMate, provides valuable tools and resources such as additional activities and video clips that students can use both in their college course and later in elementary science classrooms. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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