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Careers in Engineering: Nuclear PropulsionPerformance Engineers Idaho Industry-leading Micron NAND and PCIe Gen4 performance unite in new Crucial NVMe SSDs to tame intensive workloads such as video editing, content creation, engineering applications and gamingKey ...

Micron ' s New Crucial P5 Plus PCIe SSDs Unleash Gen4 Speed to Supercharge Consumer PC Performance

Boise Cascade Company ("Boise Cascade," the "Company," "we," or "our") (NYSE: BCC) today reported net income of \$302.6 million, or \$7.62 per share, on sales of \$2.4 billion for the second quarter ...

Boise Cascade Company Reports Second Quarter 2021 Results

A continuing decline in the performance of the Eskom coal fleet drove yet another

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“ intensive ” period of load-shedding in South Africa during the first six months of 2021, when rotational power cuts ...

Ongoing decline in Eskom ’ s coal performance drove another ‘ intensive ’ period of load-shedding in first half of 2021

Limited to 350 units worldwide, NSX Type S raises the already impressive performance of Acura's cutting-edge electrified supercar to new levels With an even higher performance envelope and a more ...

Limited Run Acura NSX Type S to Debut at Monterey Car Week, Celebrates Supercar ’ s Final Model Year

The BYU-Idaho Center, on the western edge of Brigham Young University-Idaho ’ s Rexburg campus, is an architectural marvel. Dedicated in December 2010 after three years of construction, the “ I-Center ” ...

L-Acoustics K, A, and X Series Bring Clarity to the Spoken Word at BYU-Idaho Center

Diversified chemicals company AECI delivered a strong performance for the six months to June 30. The trading environment began to normalise during the second half of 2020 following the world ’ s ...

AECI delivers strong performance as trading environment normalises post-Covid
Volkswagen forges new joint venture to help it transform from a car maker that does software, to a software platform that makes cars.

Volkswagen forges new JV to avoid repeat of ID.3 software problems

Hankook Tire says it is expanding its original equipment business for the supply of tires for electric vehicles to include the ID.4, Volkswagen's first ...

Volkswagen ID.4 Electric SUV Will Feature Hancock EV Tires

Leg-spinner Yuzvendra Chahal's maiden six-wicket for India as the hosts beat England by 75 runs in the third and final Twenty20 International ...

14 engineering colleges to impart education in 5 Indian languages: PM

Q2 2021 Earnings Call Aug 02, 2021, 5:00 p.m. ET Contents: Prepared Remarks

Questions and Answers Call Participants Prepared Remarks: Operator Welcome to the Rambus second-quarter and fiscal-year 2021 ...

Rambus (RMBS) Q2 2021 Earnings Call Transcript

The research field of Social Sciences (General) at the University of Nottingham Ningbo China (UNNC) ranks internationally in the top 1% in terms of quality, according to the latest statistical data of ...

UNNC social sciences and engineering rank among best in the world

According to a research report "FPGA Market with COVID-19 Impact Analysis by Configuration (Low-End FPGA, Mid-Range FPGA, High-End FPGA), Technology (SRAM, Flash, Antifuse), Node Size (?16 nm, ...

FPGA Market Worth \$9.1 Billion by 2026

But only the ones owning electric ID. cars. By the end of the month ... comes with

“ adjustments and improvements to operations, performance and comfort. “ More to the point, Volkswagen promises ...

Volkswagen ID. Cars to Get OTA Updates as of This Month

Leading Tech Head search firm, Purple Quarter is thrilled to announce the key tech leadership closure for Seattle -headquartered Ally.io. The Senior Vice President of Engineering & Site Leader ...

Purple Quarter Assists US-based OKR Platform, Ally.io with SVP Engineering & Site Leader Appointment

Healthcare Trust of America, Inc. (NYSE:HTA), the largest dedicated owner and operator of medical office buildings in the United States, announced that on Tuesday, August 3, 2021, after the market ...

Healthcare Trust of America, Inc. Updates Dates to Report 2021 Second Quarter Financial Results and Host Conference Call

The district is comprised of seven townships and three cities in Macomb County: Harrison, Chesterfield, Lenox, Ray, Shelby, Washington and Bruce townships, and the cities of St. Clair Shores, ...

Seven Republicans, two Dems seek nomination for state Senate run

Journeyman Lineman Charleston, SC Market Electric Who is Team Fishel? Since 1936, we've been the Best Choice in utility engineering and construction. Safety is our top priority and is key in ...

Journeyman Lineman Job Listing at Team Fishel in Charleston, SC (Job ID 2635)

Global leading tire company Hankook Tire is expanding its original equipment business for the supply of tires for electric vehicles to include the ID.4, Volkswagen's first e-SUV. To meet the ...

Hankook Tire to Equip Volkswagen's First All-Electric SUV, the ID.4, with Ventus S1 evo 3 ev Tires

Surging application of computational fluid mechanics in developing battery modules, battery life testing, and measuring performance is contributing to the growth of the computer aided engineering ...

Computer Aided Engineering Market to Exhibit 9% Growth Through 2029

Appltools, provider of next generation test automation platform through Visual AI and Ultrafast Test Cloud, today announced its collaboration with Sogeti, part of the Capgemini Group, for the '2021 ...

Over 45 papers included in this collection present the latest advances in research and development on the processing, mechanics and mechanical properties of advanced ceramics and composites. The focus is on the underlying fundamental linkages between microstructure and properties, and the ability to achieve desired properties through innovative processing techniques including design, modeling, evaluation and life-prediction of structural components, ceramics and composites.

HANDBOOK of IMPROVING PERFORMANCE IN THE WORKPLACE Volume 3: Measurement and Evaluation Volume Three of the Handbook of Improving Performance in the Workplace focuses on Measurement and Evaluation and represents an invaluable addition to the literature that supports the field and practice of Instructional Systems Design. With contributions from leading national scholars and practitioners, this volume is filled with information on time-tested theories, leading-edge research, developments, and applications and provides a comprehensive review of the most pertinent information available on critical topics, including: Measuring and Evaluating Learning and Performance, Designing Evaluation, Qualitative and Quantitative Performance Measurements, Evidence-based Performance Measurements, Analyzing Data, Planning Performance Measurement and Evaluation, Strategies for Implementation, Business Evaluation Strategy, Measurement and Evaluation in Non-Profit Sectors, among many others. It also contains illustrative case studies and performance support tools. Sponsored by International Society for Performance Improvement (ISPI), the Handbook of Improving Performance in the Workplace, three-volume reference, covers three core areas of interest including Instructional Design and Training Delivery, Selecting and Implementing Performance Interventions, and Measurement and Evaluation.

There is a great wealth of diversity in the business tort laws of all fifty states and the District of Columbia. The new 2020 Edition of Business Torts: A Fifty-State Guide helps you quickly assess the merits and pitfalls of litigation in any given jurisdiction allowing you to make the best decisions for your clients. In addition to the very significant differences in the statutes of limitation, other significant differences include: Some states have not recognized a cause of action for negligent interference with an economic advantage. Negligent misrepresentation in one state is limited to claims against persons in the business of supplying information to others. One state recognizes a cause of action for "strict responsibility misrepresentation." Another state recognizes claims of "prima facie tort" for wrongs that do not fit into traditional tort categories. And these are only a few examples of the more significant differences. Previous Edition: Business Torts: A Fifty State Guide, 2019 Edition, ISBN 9781454899600

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The Department of Energy's Office of Environmental Management (DOE-EM) is responsible for cleaning up radioactive waste and environmental contamination resulting from five decades of nuclear weapons production and testing. A major focus of this program involves the retrieval, processing, and immobilization of waste into stable, solid waste forms for disposal. Waste Forms Technology and Performance, a report requested by DOE-EM, examines requirements for waste form technology and performance in the cleanup program. The report provides information to DOE-EM to support improvements in methods for processing waste and selecting and fabricating waste forms. Waste Forms Technology and Performance places particular emphasis on processing technologies for high-level radioactive waste, DOE's most expensive and arguably most difficult cleanup challenge. The report's key messages are presented in ten findings and one recommendation.

President Carter's 1980 declaration of a state of emergency at Love Canal, New York, recognized that residents' health had been affected by nearby chemical waste sites. The Resource Conservation and Recovery Act, enacted in 1976, ushered in a new era of waste management disposal designed to protect the public from harm. It required that modern waste containment systems use "engineered" barriers designed to isolate hazardous and toxic wastes and prevent them from seeping into the environment. These containment systems are now employed at thousands of waste sites around the United States, and their effectiveness must be continually monitored. Assessment of the Performance of Engineered Waste Containment Barriers assesses the performance of waste containment barriers to date. Existing data suggest that waste containment systems with liners and covers, when constructed and maintained in accordance with current regulations, are performing well thus far. However, they have not been in existence long enough to assess long-term (postclosure) performance, which may extend for hundreds of years. The book makes recommendations on how to improve future assessments and increase confidence in predictions of barrier system performance which will be of interest to policy makers, environmental interest groups, industrial waste producers, and industrial waste management industry.

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