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"The customer is always at the heart of Stellantis and our commitment with this €30 billion plus investment plan is to offer iconic vehicles that have the performance, capabilit ...

Stellantis Unveils Electrification Plans [SuperUnknown] has revealed a secret project he 's been working on. He 's cooked up an EDM attachment for 3D printers, or any CNC machine for that matter. Electrical Discharge Machining (EDM ...

Machine Metal With Electricity: An EDM Attachment For 3D Printers The customer is always at the heart of Stellantis and our commitment with this €30 billion plus investment plan is to offer iconic vehicles that have the performance, capability, style, comfort and ...

Stellantis to invest more than €30 billion through 2025 in electrification and software Driven to deliver innovative and creative solutions for employees and customers, Lafarge Canada is using tablets to help kee ...

Digital Solutions Keep Concrete Trucks Safer With Lafarge Canada The professional and business services sector accounts for nearly 13% of Louisville 's GDP. El Toro is one of many business services firms in Greater Louisville that saw upticks in activity during the ...

Business services: Solutions sector seeing major growth North American cities are increasingly important hubs for artificial intelligence (AI) research. The demand for AI specialists focused on data and machine learning is growing exponentially ...

The Challenge of Finding Top AI Leaders The company intends to maximize the full value of the battery life cycle through repair, remanufacturing ... offering best-in-class fully electrified solutions and doing so in a way that enhances ...

Stellantis Intensifies Electrification While Targeting Sustainable Double-digit Adjusted Operating Income Margins in the Mid-term EDMONTON, Alberta & TIPP CITY, Ohio--(BUSINESS WIRE)--Copley Equity Partners LLC ("Copley"), a private investment firm focused on growing middle market companies, today announced the merger of ...

Copley Equity Partners Merges Magna IV Engineering & Power Solutions Group Rural political candidates seem no better equipped with long-term economic solutions than their constituents ... And you need to repair stuff, so you need hardware. But often those businesses ...

What's killing rural Canada Do you have a new product or news release that should be included here for GF Machining Solutions LLC? We'd love to include it! Send your content to our editorial team. GF Machining now offers OPC UA ...

GF Machining Solutions LLC Kronologi is an on-site and off-site EDM and data storage solutions provider that offers As-a-Service (AaS) and customisable solutions on-premise, cloud-based and hybrid. It has a diversified ...

Kronologi Asia wants bigger slice of China 's EDM and cloud services pie ALBERT -- The city hasn't been saving up enough money to repair, maintain and replace ... Sheena Hughes wants the city to continue to look for more solutions rather than rely on tax increases.

St. Albert council eyes 20-year tax hike to cover shortfall Dentitox Pro is a naturally dietary solutions for both men and women in Canada ... It acts as a correction agent for enamel. It helps repair damage caused by harmful oral bacteria. Xylitol: This ...

Dentitox Pro Canada -- True Drops To Improve Dental Health? The series is being played without fans at Scotiabank Arena in Toronto, which is serving as one of two hub cities along with Edmonton ... undergoing surgery to repair a core muscle injury ...

Series Storylines: Penguins vs. Canadiens Students can create hip hop, track beats, grunge music, rap, singer-songwriter, EDM, and more. "We give them the tools to make whatever kind of music they want," Burgess said. For Burgess ...

Midschool brings back music, learning to downtown Gresham EDMONTON, Alberta, June 17, 2021 (GLOBE NEWSWIRE) -- Lenica Research Group, a leader in the development of innovative, evidence-based tools to improve brain function and enhance athletic ...

Lenica Research Unveils New Partnership with Health Gauge & Commercial Launch of its Peak Cognition Sports Training Platform The crash in Canada occurred during an effort to contain a wildfire west of Edmonton, according to news reports. Representatives for Bell and parent company Textron didn 't immediately respond to ...

U.S. FAA Issues Emergency Safety Directive for Bell Helicopters About Magna IV Engineering Founded in Edmonton, Canada in 1982, Magna IV Engineering is a NETA accredited power & automation solutions provider, focusing on electrical engineering and technical ...

As the service sector expands into the global economy, a new science of service is emerging, one that is dedicated to encouraging service innovation by applying scientific understanding, engineering discipline, and management practice to designing, improving, and scaling service systems. Handbook of Service Science takes the first major steps to clarifying the definition, role, and future of this nascent field. Incorporating work by scholars from across the spectrum of service research, the volume presents multidisciplinary perspectives on the nature and theory of service, on current research and practice in design, operations, delivery, and innovation of service, and on future opportunities and potential of service research. Handbook of Service Science provides a comprehensive reference suitable for a wide-reaching audience including researchers, practitioners, managers, and students who aspire to learn about or to create a deeper scientific foundation for service design and engineering, service experience and marketing, and service management and innovation.

This book is the third volume of the proceedings of the 4th GeoShanghai International Conference that was held on May 27 - 30, 2018. This volume, entitled "Rock Mechanics and Rock Engineering", covers the recent advances and technologies in rock mechanics and rock engineering. These papers are grouped in three categories: (1) Theoretical and numerical study of rock behaviours, (2) Experimental study of rock behaviours, and (3) Applications of rock mechanics and case studies. This volume presents the state-of-the-art theories, methodologies and findings in the related areas. The book may benefit researchers and scientists from the academic fields of rock mechanics and rock engineering, geotechnical engineering, geoenvironmental engineering, transportation engineering, geology, mining and energy, as well as practical engineers from the industry. Each of the papers included in this book received at least two positive peer reviews. The editors would like to express their sincerest appreciation to all of the anonymous reviewers all over the world, for their diligent work.

While business functions such as manufacturing, operations, and marketing often utilize various software applications, they tend to operate without the ability to interact with each other and exchange data. This provides a challenge to gain an enterprise-wide view of a business and to assist real-time decision making. Service-Driven Approaches to Architecture and Enterprise Integration addresses the issues of integrating assorted software applications and systems by using a service driven approach. Supporting the dynamics of business needs, this book highlights the tools, techniques, and governance aspects of design, and implements cost-effective enterprise integration solutions. It is a valuable source of information for software architects, SOA practitioners, and software engineers as well as researchers and students in pursuit of extensible and agile software design.

Operation, Maintenance, and Repair of Land-Based Gas Turbines provides a toolkit for practitioners seeking to make technoeconomic decisions on life extension of power turbine equipment. The work describes essential degradation modes affecting critical components and proven methods of restoration. Sections discuss key elements of life extensions for aging units and components, together with critical reviews of available methodologies. Coverage includes advanced nondestructive testing methods essential for effective life extension programs, including lessons learned from firsthand experience working with multiple machine designs, classes and operating conditions. The final sections cover a body of solutions intended to refocus ORM processes on overcoming the shortfalls caused by volatilities and system restructuring. Reviews best practices for practitioners seeking to make decisions on gas turbine maintenance, repair and operations Analyzes components and major sections in terms of functionality, critical features, residual properties and service caused damages Explains the applicability and limitations of special processes and advanced non-destructive testing methods

Vols. for 1970-71 includes manufacturers' catalogs.

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