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Utilizing the correct engine and coolant maintenance is vital in reducing operating costs and minimizing downtime. Three engine manufacturers share their top service tips to maintain peak performance ...

Diesel Engine Maintenance Tips for Peak Performance

Valvoline Inc. (NYSE: VVV), a U.S.-based, leading worldwide supplier of premium branded lubricants and automotive services, today announced the launch of ValvolineTM All-Terrain, a new engine oil ...

Valvoline Leads Innovation for Off-Highway Engines with Launch of Valvoline All-Terrain

Heat Stabilizers Market Insights and Industry Analysis by Form (Liquid and Solid), Type (Metallic Soaps, Organotin, and Others), Application (Pipes & Fittings, Profiles & Tubing, Wires & Cables, ...

Heat Stabilizers Market Revenue to Grow Considerably at 4.4% CAGR by 2027 - Report by Market Research Future (MRFR)

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The study shows the company's Advanced Oxidation System (AOS ... micropollutants from water to provide added value across diverse water treatment applications, including municipal wastewater treatment ...

BioLargo says peer-reviewed scientific paper confirms safety of water treated by its Advanced Oxidation System

Ethylene Glycols Market ” Monoethylene Glycol Is Primarily Used for Manufacturing Polyethylene Terephthalate, and the Growth of the Global Beverages Market Is Projected to Drive the Demand for Ethylene ...

Ethylene Glycol Market Size Forecast to Reach \$45.6 Billion by 2026

The "Persulfates Market - Growth, Trends, COVID-19 Impact, and Forecasts (2021 - 2026)" report has been added to ResearchAndMarkets.com's offering.

Worldwide Persulfates Industry to 2026 - Increasing Demand from Electronics Segment - ResearchAndMarkets.com

De Nora, a leading Italian designer, manufacturer and supplier of electrodes, coatings and complete electrochemical solutions, has announced the finalisation of two major acquisitions - Grundfos ' ISIA ...

Italy's De Nora boosts water treatment solutions portfolio

During discharge, an oxidation reaction occurs at the anode and a reduction ... Hart believes that the new MIT system will have a variety of important applications. With the existing versions, he ...

A Solution to the Aluminum Air Battery Issue

High-strength aluminium (Al) alloys are extensively used in aerospace, textile, and automotive applications owing to ... friendly process called micro-arc oxidation (MAO) has been developed at ...

New eco-friendly process enhances fatigue life of aluminium alloy used in aerospace components

Raytheon Technologies Research Center and Argonne National Laboratory will use HPC to develop a physics-informed machine learning technique to desensitize film cooling effectiveness to manufacturing ...

13 Projects to Receive \$3.7 Million for High Performance Computing Research at U.S. National Laboratories

6 Department of Materials Science and Engineering, Research of Advanced Materials (RIAM), Institute of Engineering ... on mouse cell spheroids for the islet transplantation application. The ...

Novel enzymatic cross-linking – based hydrogel nanofilm caging system on pancreatic cell spheroid for long-term blood glucose regulation

He is the inventor of patents for the composition of dirhodium(II) catalysts and their applications for asymmetric syntheses of organic compounds as well as for aziridination, oxidation and ... on and ...

Chemistry professor Michael P. Doyle wins premier award for precious metals research

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Due to their versatile properties and ability to retain durability in extreme temperature ranges, they are well-suited for construction, textile, and transportation applications. In addition, the ...

Urethane Surface Coatings Market 2021 Global Trends, Business Overview, Challenges, Opportunities Analysis and Forecast to 2027

CCUV introduced one of the first advanced oxidation processes (AOP ... and disinfection technologies to solve the most challenging applications for public health, municipal, marine, industrial ...

De Nora to acquire UV Technologies Division from Calgon Carbon Corporation

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Peer-Reviewed Scientific Paper Confirms Safety of Water Treated by BioLargo's Advanced Oxidation System

announced the publication of a peer-reviewed scientific paper about its patented energy-efficient water disinfection technology the Advanced Oxidation System (AOS). The paper, which focused on ...

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