

At Separation Process Engineering

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One powerful technique employed for this purpose is "high-angle annular dark-field imaging" (HAADF), an approach within scanning transmission electron microscopy (a technique for mapping the position ...

[Data science technique helps measure atomic positions more precisely](#)

Researchers have developed a new strategy to characterise polymeric transition metal species in acidic solution that has proved promising as an effective method for understanding the polymerisation ...

[New characterization strategy proves promising in high-purity metal separation](#)

Encinas, a professor in RIT's Kate Gleason College of Engineering, recently received a National Science Foundation grant for \$348,000 to develop a new separation technique to be used in microfluidic ...

[Biomedical engineering faculty member receives NSF funding to further develop microfluidic devices](#)

The Membrane Separation Technology market research report covers ... and verify and validate the critical numbers arrived at. In the complete market engineering process, both top-down and bottom-up ...

[Membrane Separation Technology Market to Hit \\$43.5 Billion By 2021 - MarketWatch](#)

Sewickley officials have tapped an attorney and former space craft design engineer as their new council member and approved a settlement agreement with their former borough manager. Brian Bozzo, 36, ...

[Sewickley has a new council member, officials approve separation agreement with former manager](#)

Researchers from the Institute of Process Engineering (IPE ... guide the appropriate reaction conditions for high-purity metal separation. They realized the production of 99.9% high-purity ...

[Characterization strategy helps in high-purity metal separation](#)

ICM Inc. has signed an agreement with Visionary Fiber Technologies Inc. to be the exclusive distributor and engineering ... separation technology in the ethanol space. VFT's patented proprietary fiber ...

[ICM becomes exclusive distributor of VFT's fiber reactor](#)

Researchers from the Korea Institute of Civil Engineering and Building Technology (KICT ... Membrane distillation is a separation process driven by phase change. Membranes normally use static pressure ...

[Nanofibre membrane renders seawater drinkable in minutes](#)

Colwich, June 15, 2021 (GLOBE NEWSWIRE) -- ICM, Inc., has signed an agreement with Visionary Fiber Technologies, Inc. ("VFT"), to be the exclusive distributor and engineering ... of adopting this new ...

[ICM becomes exclusive distributor of Visionary Fiber Technologies' fiber reactor](#)

The facilities will be able to process up to 435,000 barrels per day of liquids. The project involves the construction of two 150,000-barrel capacity separation tanks, crude oil pumping and ...

[CB&I to provide Qatar with offshore oil/water separation facility](#)

This was part of an EPC contract awarded to the NPCC/TechnipFMC consortium for the Umm Lulu Package 2 full field development (process facilities ... NPCC is responsible for detailed engineering, ...

[NPCC completes giant Umm Lulu process platform](#)

Vapor recovery unit uses different methods such as condensation, absorption, adsorption, and membrane separation for vapor recovery. In condensation process, vapors are condensed by lowering ...

[Vapor Recovery Units Market](#)

Soft plastics lack adequate recycling methods as they easily entangle in waste separation machinery ... the School of Electrical and Information Engineering. "The recycling robotic automation ...

[Recycling robot could help solve soft plastic waste crisis](#)

The team developed an algorithm to identify materials with properties that would make them suitable photocatalysts for the hydrogen production process ... science and engineering at Penn State ...

[Computers help researchers find materials to turn solar power into hydrogen](#)

It is their capacity to provide a mechanism for domain separation, however, that is critical to automotive cybersecurity. The need for inter-process ... also provides engineering services to ...

[LDRA and OpenSynergy Partnership Promotes a Defense-in-Depth Strategy for Embedded Automotive Applications](#)

Stanley Consultants is a worldwide provider of consulting engineering services ... thus eliminating the cost of manual separation. Organic waste is pumped into a tank where a bacterial process ...