

Inorganic Membranes For Energy And Environmental Applications

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Progress in the production and modification of PVDF

February 17th, 2019 - This article provides a comprehensive overview of recent progress on the production and modification of poly vinylidene fluoride PVDF membranes for liquid-liquid

Recent advances in the synthesis of catechol derived bio

February 19th, 2019 - This review reports the recent advances in the most important and straightforward synthetic protocols for incorporating catechols into bio polymers and discusses the emerging applications of these innovative multifunctional materials in biomedical energy storage and environmental applications

Total organic carbon Wikipedia

February 19th, 2019 - Total organic carbon TOC is the amount of carbon found in an organic compound and is often used as a non specific indicator of water quality or cleanliness of pharmaceutical manufacturing equipment TOC may also refer to the amount of organic carbon in soil or in a geological formation particularly the source rock for a petroleum play 2 is a rough minimum

Archaea Wikipedia

February 17th, 2019 - The classification of archaea and of prokaryotes in general is a rapidly moving and contentious field Current classification systems aim to organize archaea into groups of organisms that share structural features and common ancestors These classifications rely heavily on the use of the sequence of ribosomal RNA genes to reveal relationships between organisms molecular phylogenetics

Polymeric Gas Separation Membranes for Petroleum Refining

November 7th, 2016 - Polymeric gas separation membranes were commercialized 30 years ago. The interest on these systems is increasing because of the simplicity of concept and low energy consumption. In the refinery, gas separation is needed in many processes such as natural gas treatment, carbon dioxide capture, hydrogen purification, and hydrocarbons separations.

RSC Energy Environ Sci latest articles

February 19th, 2019 - Duho, Kim, Kai, Zhang, Maenghyo, Cho, Yongmook, Kang. First principles calculations with experimental validations enable to radically predict and compare the electron transport, elastic softness, and thermodynamic phase stabilities of black phosphorus (BP) and GeP₃ to figure out the... The content of this RSS Feed: c The Royal Society of Chemistry.

BIOREM experience integrity performance

February 19th, 2019 - Ultrafiltration Solutions. Biorem's ultrafiltration membranes offer important advantages over conventional filtration. These include an absolute barrier to pathogens, ability to treat a wide range of water sources, and high tolerance for changes in feed water quality.

Advanced Energy Materials Early View

February 17th, 2019 - A Ni-rich LiNi_{0.8}Co_{0.1}Mn_{0.1}O₂ cathode material with radially aligned single-crystal primary particles is synthesized. This unique crystallographic texture enables three-dimensional 3D Li⁺ diffusion channels penetrated straightforwardly from surface to center of the secondary particles and significantly alleviates volume-change-induced intergrain stress upon cycling.

2.1 Desalination by reverse osmosis OAS

February 19th, 2019 - 2.1 Desalination by reverse osmosis. Desalination is a separation process used to reduce the dissolved salt content of saline water to a usable level.

Silver nanoparticles synthesis properties toxicology

May 13th, 2013 - Nanotechnology is rapidly growing by producing nanoproducts and nanoparticles (NPs) that can have novel and size-related physico-chemical properties differing significantly from larger matter. The novel properties of NPs have been exploited in a wide range of potential applications in medicine, cosmetics, renewable energies, environmental remediation, and biomedical devices.

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