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Adsorption Science And Technology Prodeedings Of The ...

Chapters This book presents the latest research on adsorption science and technology. It serves as an excellent reference for research in areas such as fundamentals of adsorption and ion exchange (equilibria and kinetics), new materials, adsorption characterization, novel processes, energy and environmental processes.

Adsorption Science and Technology - World Scientific

Adsorption now plays a key role in environmental protection engineering and is used to remove pollutants from industrial effluents. The removal of acid dye by adsorption onto activated carbon and the removal of copper ions by sorption onto bone char have been studied using an agitated batch adsorber.

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Adsorption rate on molecular sieving carbon by ...

Predictive models are useful tools for aqueous adsorption research; existing models such as multilinear regression (MLR), however, can only predict adsorption under specific equilibrium concentrations or for certain adsorption isotherm models.

Predicting Aqueous Adsorption of Organic Compounds onto ...

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The inter-crystalline spacing is found to enhance adsorption at the crystallite surfaces. Larger inter-crystalline spacing up to twice the kinetic diameter of CO₂ results in higher adsorption and larger crystallite sizes suppress adsorption. Magnitudes of the inter-crystalline space relative to the kinetic diameter of the adsorbed fluid and the surface to volume ratio of the adsorbent crystallites are found to be important factors determining the adsorption amounts.

Nanomaterials | Free Full-Text | CO₂ Adsorption in Metal ...

While adsorption based climate control systems offer the advantage of direct usage of primary thermal energy sources for operation, they typically have low COP values, and are often bulky and heavy. A compact and lightweight ATB is necessary to replace existing climate control systems in EVs that use electric battery for operation.

Design and Optimization of High Performance Adsorption ...

Analysis of surface properties of halloysite-carbon nanocomposites and non-modified halloysite was carried out with surface sensitive X-ray photoelectron spectroscopy (XPS) and inverse gas chromatography (IGC). The XPS spectra were measured in a wide range of the electron binding energy (survey spectra) and in the region of C 1s photoelectron peak (narrow scans).

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