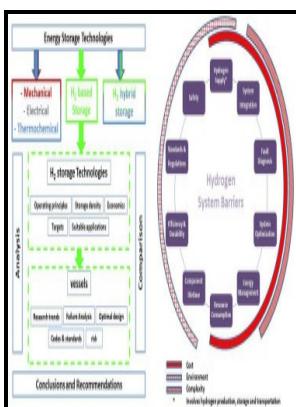


Surface specific characterisation of thiophene-generic adsorption systems.

University of Manchester - Surface Area



Description: -

-Surface specific characterisation of thiophene-generic adsorption systems.

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Notes: Thesis (Ph.D.), - University of Manchester, Department of Chemistry.

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Specific Surface Area

Nanoparticles' interactions with vasculature in diseases.

BET (Brunauer, Emmett and Teller)

Adsorption and desorption correlate to changes in thermal or electrical conductivity over time.

Characterization and Analysis of Porosity and Pore Structures

The determination is usually carried out at the temperature of liquid nitrogen. Users are not otherwise permitted to reproduce, republish, redistribute, or sell any Supporting Information from the ACS website, either in whole or in part, in either machine-readable form or any other form without permission from the American Chemical Society.

Scalable Surface Area Characterization by Electrokinetic Analysis of Complex Anion Adsorption

It reaches saturation very easily.

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