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Characterization Of Porous Solids Vii

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BET measures surface area based on gas adsorption [3]. More specifically, it allows "determination of the overall specific external and internal surface area of disperse (e.g. nano-powders) or porous solids by measuring the amount of physically adsorbed gas according to the Brunauer, Emmett and Teller (BET) method".[4]

BET surface area - Andy Connelly

Determination of Elastic Moduli for Porous SOFC Cathode Films Using Nanoindentation and FEM. Advances in Bioceramics and Porous Ceramics VII: Ceramic Engineering and Science Proceedings, Volume 35, 2015 (5): 111 [2]Z Chen, X Wang, V Bhakhri, F Giuliani, A Atkinson (2012). Elastic moduli and 3D microstructures of porous LSCF films.

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Background Metal-organic frameworks (MOFs) are made by linking inorganic and organic units by strong bonds (reticular synthesis). The flexibility with which the constituents' geometry, size, and functionality can be varied has led to more than 20,000 different MOFs being reported and studied within the past decade. The organic units are ditopic or polytopic organic carboxylates (and ...

The Chemistry and Applications of Metal-Organic ... - Science

1.1. PEM fuel cell. PEM fuel cells use polymer electrolyte membranes (notably Nafion \square) to conduct protons and separate gaseous reactants on the anode and cathode sides. Fig. 1(b) depicts a schematic diagram of the PEM fuel cell structure. Such fuel cells require expensive electrocatalyst (usually platinum-based materials) to catalyze the electrochemical reactions under a low temperature.

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