



Gas Adsorption Equilibria (Microsystems)

Jürgen U. Keller, Reiner Staudt

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This book is intended to present for the first time experimental methods to measure equilibria states of pure and mixed gases being adsorbed on the surface of solid materials. It has been written for engineers and scientists from industry and academia who are interested in adsorption based gas separation processes and/or in using gas adsorption for characterization of the porosity of solid materials.

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