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Adsorption on new and modified inorganic sorbents, [A Dabrowski; V A Tertykh;] surface properties and their modification, R. Leboda and A. Dabrowski; solid-phase hydrosilylation reactions with participation of modified silica surface, V.A. Tertykh and L.A. Belyakova; structure and molecular organization of bonded layers of chemically modified silicas, A. Yu et al; the chemical basis of
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It is demonstrated that, depending on the type of an inorganic matrix, the nature of a modifier, and the degree of modification, the adsorption of benzene molecules on studied sorbents is described by the models of a supermobile nonlocalized adsorption or a nonlocalized adsorption accompanied by the loss of some rotational degrees of freedom. For a rare case of the supermobile adsorption of
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The surface properties of Ni and Cu hexacyanoferrates were investigated by the inverse gas chromatography method. Retentions of 10 organic compounds were measured at zero surface

### On the Conditions of Change in the Type of the Dependence ...

Using a previously developed theory of equilibrium adsorption on a solid surface, taking its deformation and the presence of an electrical charge on it into account, the conditions are derived for the change in type of dependence of the Rebinder effect value on the adsorbate volume concentration, from domelike to monotonically increasing.

### Comparison between the One pK and Two ... - ScienceDirect

The one pK and two pK models of the metal oxide-water interface were examined by using chemical thermodynamics. The concentration units, the standard states, and the reference states in both models were compared.