

Solid State and Surface Photochemistry (Molecular and Supramolecular Photochemistry, Vol. 5)



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"Covers adsorption isotherms for polycyclic aromatic hydrocarbons and considers ground-stable stable and associate pairs. Describes the structure of inorganic layered materials and incalation of organic guest molecules in clays. Details photocyclization reaction in cyclodextrins, single-crystalline photochromism, and reaction dynamics in crystals, and more."

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