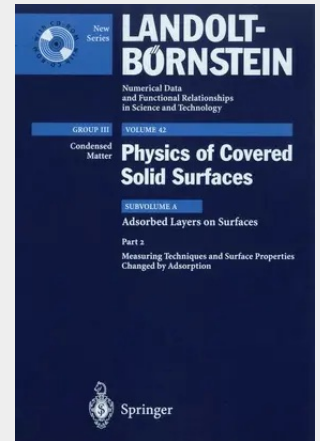


Measuring Techniques and Surface Properties Changed by Adsorption

Subvol. A: Adsorbed Layers on Surfaces. Part 2: Measuring Techniques and Surface Properties Changed by Adsorption

Surface Science is understood as a relatively young scientific discipline, concerned with the physical and chemical properties of and phenomena on clean and covered solid surfaces, studied under a variety of conditions. The adsorption of atoms and molecules on solid surfaces is, for example, such a condition, connected with more or less drastic changes of all surface properties. An adsorption event is frequently observed in nature and found to be of technical importance in many industrial processes. For this reason, Surface Science is interdisciplinary by its very nature, and as such an important intermediary between fundamental and applied research.



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