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Surface Scattering Experiments with Conduction Electrons: Dieter Schumacher: 9783662149478: Books - Amazon.ca

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Surface Scattering Experiments with Conduction Electrons shows how this process can be used to investigate surface processes of thin metal films. Since a thin film is in one direction of a size comparable to the mean free path of the conduction electrons, such a film is both substrate and sensor and must be characterized by other surface-analytical methods as demonstrated here. Also discussed

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Provides a new tool for experimental surface physicists. Conduction electrons in thin metal films are used to characterize surface processes such as absorption, desorption and surface diffusion up to Read more

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