

# **Download Kinetics Of Metal Gas Interactions At Low Temperatures Hydriding Oxidation Poisoning**

Kinetics of Metal-Gas Interactions at Low Temperatures is devoted to the formation of natural oxide films. These thin surface layers are produced instantaneously when oxygen or water vapor is present in the gas atmosphere. Kinetics of Metal-Gas Interactions at Low Temperatures Hydriding, Oxidation, Poisoning. Autoren: Fromm, Eckehard Kinetics of Metal-Gas Interactions at Low Temperatures: Hydriding, Oxidation, Poisoning (Springer Series in Surface Sciences) by Eckehard Fromm (1998-01-01) Gebundenes Buch – 1891 Get this from a library! Kinetics of metal-gas interactions at low temperatures : hydriding, oxidation, poisoning. [Eckehard Fromm]