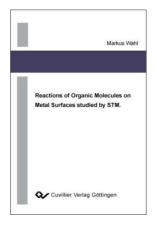
Get Doc

REACTIONS OF ORGANIC MOLECULES ON METAL SURFACES STUDIED BY STM.



Cuvillier Verlag Feb 2007, 2007. Taschenbuch. Book Condition: Neu. 210x149x9 mm. Neuware - Two distinct systems of surface reactions involving complex organic molecules were studied on single crystal metal surfaces by Scanning Tunneling Microscopy (STM), Low Energy Electron Diffraction (LEED) and X-ray Photoelectron Spectroscopy (XPS) under ultra high vacuum conditions. The first system focused on the Pt-cinchona alkaloid system, which is a powerful catalytic system in the field of enantioselective heterogeneous catalysis. Herein, an achiral reactant molecule is hydrogenated over a...

Download PDF Reactions of Organic Molecules on Metal Surfaces studied by STM.

- · Authored by Markus Wahl
- Released at 2007



Filesize: 4.66 MB

Reviews

A must buy book if you need to adding benefit. It really is packed with wisdom and knowledge I found out this book from my dad and i encouraged this pdf to understand.

-- Mr. Bennie Hirthe

Most of these publication is the perfect publication offered. It is amongst the most incredible book we have read through. You can expect to like just how the writer write this pdf.

-- Theresa Bartell DVM

It in just one of my favorite book. I was able to comprehended almost everything using this written e ebook. I found out this ebook from my dad and i encouraged this pdf to find out.

-- Kamille Satterfield