

TU Dresden

DFG-Forschergruppe Laborastrophysik

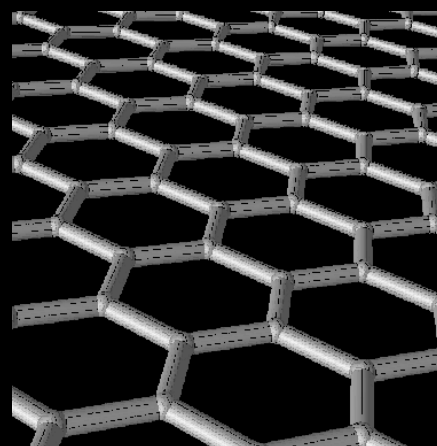
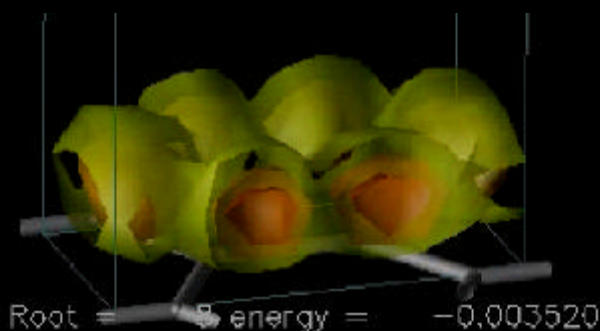


TU Chemnitz

Dr. Antony J. H. M. Meijer

The University of Sheffield

Quantum dynamical calculation on the
surface catalysed formation of H_2 in
interstellar space



Prof. Peter Botschwina
Georg-August-Universität
Göttingen

Spectroscopic properties of interstellar
molecules: Theorie and Experiment

Thomas Heine
TU Dresden

First principle simulations of hydrogen
on graphitic platelets

Freitag, 11.06.2004

14:00 Uhr , HS ELCH , TU Dresden

Kontakt: Prof. G. Seifert

www.tu-chemnitz.de/FGLA