

Joint Chemistry/TcSUH Seminar

Texas Center for Superconductivity at the University of Houston
and Department of Chemistry at the University of Houston



“Confined Metals”

Prof. Dr. Michael Ruck

Chair of Inorganic Chemistry
Dean of the Faculty of Mathematics and Sciences
Dresden University of Technology (TUD)

Monday, August 24, 2009

Room 102, University of Houston Science Center
12:00 Noon – 1:00p.m.

Bio

Prof. Michael Ruck obtained his Diploma from University of Karlsruhe (with Dr. Baernighausen) and completed his Ph.D. (1991) with Prof. Dr. A. Simon at the Max-Planck-Institute at Stuttgart. He was awarded his Habilitation in 1999 by the University of Karlsruhe. Prof. Michael Ruck joined TUD in 2000 as the Chair (C-4) Professor of Inorganic Chemistry. In 2006 he also became the Dean of Mathematics and Sciences of TUD.

His awards include the Kekule Doctoral Scholarship, Heisenberg Fellow (DFG) and Steinhof Lecturer. His current research interest include Solid State Chemistry of Metal-rich Halides, Chalcogenides Low-Dimensional Metallic Systems and Crystallography of Modulated Structures.

website: <http://www.chm.tu-dresden.de/ac2/index.shtml> <<http://www.chm.tu-dresden.de/ac2/index.shtml>>

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