

グローバルCOE 物質科学イノベーションセミナー

Global COE "Catalysis as the Basis for Innovation in Materials Science" Provides the Special Seminar for Graduate Students on

Chemical Kinetics and Reactions in Gas Phase and on Surface

in Hokkaido University



2008年6月4日(水)·5日(木) June 4th-5th. 2008

北海道大学理学部7号館 7-310 Hokkaido Univ. Science 7th building 7-310

June 4th 17:00-18:30



Prof. Harm Hinrich Rotermund

Department of Physics & Atmospheric Science, Dalhousie University Halifax, Nova Scotia, Canada

"Shedding Light on Surface Reactions: Real Time Imaging and Control of Pattern Formation during Catalysis"

June 5th



Prof. Kopin Liu

Institute of Atomic and Molecular Sciences, Taipei, Taiwan

"Reactive Resonance: from A+BC to Polyatomic Reactions"





Prof. Dong Hui Zhang

State Key Laboratory of Molecular Reaction Dynamics, Dalian Institute of Chemical Physics, P.R.China

"First-Principles Studies of Chemical Reaction Dynamics"

- 主催/グローバルCOE, 北海道大学 & AGS
- 協賛/化学反応討論会

本セミナーは理学院 化学研究総合講義Ⅱに認定されます。

連絡先 朝倉清高(北海道大学 触媒化学研究センター 9115) Contact Person: Kiyotaka Asakura, Catalysis Research Center, Hokkaido Univ. (E-mail: askr@cat.hokudai.ac.jp)