



Workshop on Fundamentals of the Oxidative Coupling of Methane

Monday, 05th December 2011

Lecturer	<p>10⁰⁰ – 11⁰⁰ PD Dr. Mikhail Sinev: <i>Oxidative Coupling of Methane: Challenges and Prospects</i> Semenov Institute of Chemical Physics, Moscow</p> <p>11⁰⁰ – 11³⁰ Dr. Sergey Levchenko: <i>Bulk and surface defects in Li-doped MgO under realistic (T,p) conditions</i> Fritz Haber Institute, Berlin</p> <p>11³⁰ – 12⁰⁰ Ms. Karolina Kwapien: <i>to be announced</i> Humboldt Universität zu Berlin</p> <p>12⁰⁰ – 13⁰⁰ Lunch Break</p> <p>13³⁰ – 14⁰⁰ Mr. Matthias Baldofski: <i>to be announced</i> Humboldt Universität zu Berlin</p> <p>14⁴⁴ – 14³⁰ Mr. Nicolas Dietl: <i>The Role of Radicals, Spin States and Reactive Sites in the Thermal Activation of Methane</i> Technische Universität Berlin</p> <p>14³⁰ – 15⁰⁰ Dr. Raimund Horn: <i>Gas Phase Methane Oxidative Coupling Studied by Spatial Reactor Profiles and Microkinetic Numerical Simulations</i> Fritz Haber Institute, Berlin</p> <p>15⁰⁰ – 15³⁰ Coffee Break</p> <p>15³⁰ – 16⁰⁰ Dr. Sebastian Arndt: <i>Practical Aspects of OCM Catalysts</i> Technische Universität Berlin</p> <p>16⁰⁰ – 16³⁰ Mr. Steffen Stünkel & Mr. Hamid R. Godini: <i>OCM on Miniplant Scale</i> Technische Universität Berlin</p>
Location	<p>Technische Universität Berlin Institut für Chemie, Franz-Fischer-Bau Straße des 17. Juni 124 10623 Berlin Room TC 318</p>
Organizer	<p>Prof. Reinhard Schomäcker (Technische Universität Berlin)</p>