## Graphene and beyond

Monday, June 20th, 2016

TU Wien, Institut für Photonik, Gußhausstraße 27-29, Seminarraum 351, Room No. CA0138

10:00 Alexander Pogany BMVIT  10:05 Peter Schintlmeister Office of Science & Technology, Austrian Embassy in Beijing  10:10 Liyi Shi Shanghai University  10:15 Shuai Yuan Shanghai University  10:45 Jannik Mayer Universität Wien  11:15 Christoph Stangl  Verta Micro Inprovation Craz			
Office of Science & Technology, Austrian Embassy in Beijing  10:10 Liyi Shi Opening Remarks Shanghai University  10:15 Shuai Yuan Advanced Carbon Materials and Joint R&D Proposal Shanghai University  10:45 Jannik Mayer Exploring Low-dimensional materials by High-resolution microscopy Universität Wien  11:15 Christoph Stangl Graphene-related materials for energy storage applications	10:00		Welcome
Technology, Austrian Embassy in Beijing  10:10 Liyi Shi Opening Remarks Shanghai University  10:15 Shuai Yuan Advanced Carbon Materials and Joint R&D Proposal Shanghai University  10:45 Jannik Mayer Exploring Low-dimensional materials by High-resolution microscopy Universität Wien  11:15 Christoph Stangl Graphene-related materials for energy storage applications	10:05	Peter Schintlmeister	Opening Remarks
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Varta Micro Innovation Craz	11:15	Christoph Stangl	Graphene-related materials for energy storage applications
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11:45 Ernest Fantner tba	11:45	Ernest Fantner	tba
SCL-Sensor.Tech. Fabrication GesmbH			









12:15	Lunch break	
13:15	Thomas Müller TU Wien	Optoelectronics with 2D materials
13:45	Florian Libisch TU Wien	Simulating realistic graphene nanostructures: from transport to optical properties
14:15	Dominik Eder TU Wien	Nanocarbon-inorganic hybrids as next-generation photocatalysts
15:00	Coffee break	
15:30	Lei Huang Shanghai University	Research and Development of Graphene at Shanghai University
16:00	Thomas Pichler Universität Wien	Unravelling novel hybrid materials using nanochemistry inside carbon nantubes
16:30	Javier Martín-Sanchéz JKU Linz	Tunable optical properties of WSe <sub>2</sub> monolayers
17:00	Discussion of joint project proposals	
18:30	End	
19:30	Dinner at Glacis Beisl	







