



Workshop on Bright THz Source and Nonlinear THz Field-Matter Interaction

2016 June 16 -17 Rochester, NY, USA

Preliminary Agenda (Attendance by Invitation Only)

Thursday, June 16 – Symposium

8:00 – 9:00 AM	Registration and light breakfast
9:00 – 9:30 AM	Xi-Cheng Zhang (UR)/Joe Qiu (ARO) Welcome / Introduction
Presentations:	
9:30 – 10:00 AM	Kiyong Kim (UMD, USA)
10:00 – 10:30 AM	Keith Nelson (MIT, USA)
10:30 – 11:00 AM	Alfred Leitenstorfer / Daniele Brida (Konstanz, GERMANY)
11:00 – 11:15 AM	Break
11:15 – 11:45 PM	Koichiro Tanaka / Hideki Hirori (Kyoto Univ, JAPAN)
11:45 – 12:15 PM	Ruixin Li / Peng Liu (Shanghai Inst., CHINA)
12:15 – 1:30 PM	Lunch
1:30 – 2:00 PM	Hartmut Roskos (Univ. Frankfurt, GERMANY)
2:00 – 2:30 PM	Alexander Shkurinov (Lomonosov Moscow Univ., RUSSIA)
2:30 – 3:00 PM	Sergei Kozlov (ITMO, RUSSIA)
3:00 – 3:30 PM	Break
3:30 – 4:00 PM	Ruper Huber / Fabian Langer (Univ. Regensburg, GERMANY)
4:00 – 4:30 PM	Yutong Li (IOP, CHINA)
4:30 – 5:00 PM	Tsuneyuki Ozaki / Xavier Ropagnol (Quebec, CANADA)
5:30 – 7:30 PM	Reception and Dinner

Friday, June 17 – Symposium

8:00 – 8:30 AM	Light breakfast
8:30 – 9:00 AM	Michael Campbell, Welcome and LLE Overview (LLE, USA)
Presentations:	
9:00 – 9:30 AM	Janos Hebling (HUNGARY)
9:30 – 10 AM	Franz Kaertner / Oliver Mücke (CFEL-DESY, GERMANY)
10:00 – 10:30 AM	Stelios Tzortzakis (UNIS, IESL-FORTH, GREECE)
10:30 – 10:45 AM	Break
10:45 – 11:15 AM	Martin Richardson / Shermineh Rostami Fairchild (CREOL, USA)
11:15 – 11:45 AM	Haiden Wen (Argonne National Lab, USA)
11:45 – 12:15 PM	Heping Zeng (East China Normal Univ., CHINA)
12:15 – 1:30 PM	Lunch
1:30 – 2:00 PM	Yuan Jianmin & Zengxiu Zhao (NUDT, Changsha, CHINA)
2:00 – 2:30 PM	Xinhai Zhang (Shenzhen Univ, CHINA)
2:30 PM	transport to LLE via Bus
3:00 – 4:30 PM	LLE Tour

Note: **Bold names** are presenters who will attend the symposium to present work with the person whose name appears first, but could not attend this symposium.

For further information, contact Gina Kern (585-275-4722) or kern@optics.rochester.edu