

## Thursday, August 25, 2016

<b>9:00 – 12:05</b>	<b>Section VI Tr- ARPES, PES, X-RAY</b>	Chair: E. Collet
9:00 – 10:20	Ultrafast excited state dynamics in low-dimensional materials probed by time-resolved ARPES <i>M. Wolf, MGP, Germany</i>	
10:20 – 10:50	Coffee	
10:50 – 11:20	High temperature superconductors and Mott insulators far from equilibrium conditions <i>L. Perfetti, Ecole Polytechnique, CNRS, CEA, France</i>	
11:20 – 11:40	Electronic phase transitions in strongly correlated systems: when does the band gap collapse? <i>S. Mor, MPG, Germany</i>	
11:40 – 12:05	Can the charge-density-wave of chromium slide? <i>V. Jacques, CNRS, Université Paris-Sud, France</i>	
12:15 – 14:30	Lunch	
<b>14:30 – 15:45</b>	<b>Section VII PIPT, optics, ferroelectricity</b>	Chair: R. Averitt
14:30 – 14:55	Photoinduced phase transitions and metastable states from the perspectives of nonequilibrium dynamics. <i>C.Y. Ruan, Michigan State University, USA</i>	
14:55 – 15:25	Photoinduced interaction modulation and charge localization: order formed in a quasi-two-dimensional organic conductor <i>K. Yonemitsu, Chuo University, Japan</i>	
15:25 – 15:45	Photoinduced macroscopic disappearance of ferroelectricity in the hydrogen-bonded molecular crystal of croconic acid <i>K. Iwano, Graduate University, KEK, Japan</i>	
15:45 – 16:05	Coffee	
<b>16:05 – 17:10</b>	<b>Section VIII Optical spectroscopy</b>	Chair: A. Tsen
16:05 – 16:30	Optical spectroscopy and pump-probe studies on charge density wave orders in LaAgSb <sub>2</sub> <i>N.L. Wang, Peking University, China</i>	
16:30 – 16:50	Low temperature order in (NbSe <sub>4</sub> ) <sub>3</sub> I examined by near IR pump-probe spectroscopy <i>D. Dominko, Institute of Physics, Croatia</i>	
16:50 – 17:10	Topological heterodyne in a two dimensional electron gas <i>L. Bucciattini, Max Planck Institute, Germany</i>	
<b>19:30</b>	<b>Conference dinner</b>	