

Sunday, September 4, 2016

11:00	NFO School (Room A) Chairs: Atsushi Sugita & Yasushi Inouye
	Su-1: Tutorial Lecture 1 Shinji Hayashi <i>Kobe University, Japan & MASClR, Morocco</i> Near-field Coupling in Plasmonic Systems
12:30	Lunch
13:30	Su-2: Tutorial Lecture 2 Jean-Jacques Greffet <i>Laboratoire Charles Fabry, Institut d'Optique, France</i> Controlling Spontaneous Emission with Nanoantennas
15:00	Coffee Break
15:30	Su-3: Tutorial Lecture 3 Olivier J. F. Martin <i>Swiss Federal Institute of Technology Lausanne, Switzerland</i> Nonlinear Plasmonics
17:00	
18:30	Welcome Reception (Room P)
20:00	Su-4: Tutorial Lecture 4 Markus B. Raschke <i>University of Colorado and JILA, USA</i> Ultrafast Nano-imaging: Probing Matter on Its Natural Time and Length Scales
21:30	

Monday Afternoon, September 5, 2016

13:30	Session Mo-3A: Nanoantenna Chair: Junichi Takahara	Session Mo-3B: Electron-plasmon Interactions Chair: Jean-Jacques Greffet
	Mo-3A-1: Invite Martin Schnell <i>NanoGNUE, Spain</i> Near-field Mapping of Chiral Metasurfaces and Spiral Antennas	Mo-3B-1: Invite Ulrich Hohenester <i>University of Graz, Austria</i> Mapping 3D Particle Plasmon Fields using Electron Microscopy
14:00	Mo-3A-2 G. Calbris <i>ICFO, Spain</i> Elucidating Magnetic and Electric Near-field Mapping by Phase-locked Polarization-resolved Coherent Detection	Mo-3B-2 Valentin Flauraud <i>EPFL, Switzerland</i> Electron Energy-loss Study of Plasmonic Heterostructures
14:15	Mo-3A-3 Aurelien Cuche <i>University of Toulouse and CNRS, France</i> Beyond Dipolar Regime for High-order Plasmon Mode Bowtie Antenna	Mo-3B-3 Michael Molinari <i>University of Reims, France</i> Characterization of the Optical Properties of Gold Nanostructures with Various Geometries by STEM/Cathodoluminescence and EELS Measurements
14:30	Mo-3A-4 Klas Lindfors <i>University of Cologne, Germany</i> Steering Unidirectional Emission from Nanoantenna Array Metasurfaces	Mo-3B-4 Nicolas Large <i>University of Texas San Antonio, USA</i> Electron Energy-loss Spectroscopy Calculation in Finite-difference Time-domain: EELS-FDTD
14:45	Mo-3A-5 Jiaqi Li <i>IMEC, Belgium</i> Extraordinary Bidirectional Scattering of Visible Light Enabled by All-dielectric Nanoantenna	Mo-3B-5 Jeremy Butet <i>EPFL, Switzerland</i> Unveiling the Loss Mechanisms in Electron Energy-loss Spectroscopy
15:00	Mo-3A-6 Korenobu Matsuzaki <i>Max Planck, Germany</i> Spontaneous Emission Enhancement of a Single Quantum Dot by Two Orders of Magnitude using a Gold Nanocone Antenna	Mo-3B-6 Takumi Sannomiya <i>Tokyo Institute of Technology, Japan</i> Symmetric and Anti-symmetric Coupling of Plasmonic Nanopores
15:15	Mo-3A-7 Yannick Lefier <i>Femto-ST Institute, France</i> Spin-controlled Near-field Addressing of Plasmonic Nano-antennas	Mo-3B-7 Ruggero Verre <i>Chalmers University of Technology, Sweden</i> Cathodoluminescence Nanoscopy of Plasmonic Nanostructures
15:30	Coffee Break (Room P)	
16:00	Session Mo-4A: Nano-imaging Chair: Rainer Hillenbrand	Session Mo-4B: Infrared Optics Chair: Kiyoshi Kobayashi
	Mo-4A-1: Invite Kenneth Crozier <i>The University of Melbourne, Australia</i> Recent Progress in Semiconductor Nanowire Photodetectors for Multispectral Imaging	Mo-4B-1: Invite Thomas Taubner <i>University of Aachen, Germany</i> Switchable Infrared Nanophotonic Elements Enabled by Phase-change Materials
16:30	Mo-4A-2 Francesca Intonti <i>University of Florence, Italy</i> Near-field Imaging of Single Carbon Nanotubes in the Telecom Wavelength Range	Mo-4B-2 Masaki Nakamura <i>Keio University, Japan</i> Control of Surface Phonon Polariton Confinement with Phase Change Material for Tunable Surface Enhanced Infrared Spectroscopy
16:45	Mo-4A-3 Prabhat Verma <i>Osaka University, Japan</i> Plasmon Nano-focusing for White Nano-light Source	Mo-4B-3 Michele Ortolani <i>Sapienza University of Rome, Italy</i> Scanning Probe Tips Made of Epitaxial Germanium with Plasma Frequency in the Mid Infrared
17:00	Mo-4A-4 Tetsuya Narushima <i>Institute for Molecular Science, Japan</i> Circular Dichroism Microscopy Free from Commingling Linear Dichroism to Analyze Chiroptical Properties of Materials	Mo-4B-4 Thang Dao <i>National Institute for Materials Science, Japan</i> Hole Array Plasmonic Perfect Absorbers for Selective Mid-wavelength Infrared Pyroelectric Detectors
17:15	Mo-4A-5 Martin Lewin <i>RWTH Aachen University, Germany</i> Imaging of Phase Change Materials below a Capping Layer using Correlative Infrared Near-field Microscopy and Electron Microscopy	Mo-4B-5 Frederik Kuschewski <i>TU Dresden, Germany</i> Time-resolved Nanoscopy with NIR to Deep THz Radiation
17:30	Mo-4A-6 Valeria Giliberti <i>Istituto Italiano di Tecnologia, Italy</i> Vibrational Contrast Imaging and Nanospectroscopy of Single Cell Membranes by Tip-enhanced Absorption in the Mid-IR	Mo-4B-6 Berardi Sensale-Rodriguez <i>The University of Utah, USA</i> Near-field Enhancement and Optimal Performance in Metamaterial Terahertz Modulators Based on 2D-materials
17:45	Mo-4A-7 Jeongyong Kim <i>Sungkyunkwan University, South Korea</i> Nanoscale Spatial Profiling of Exciton Complexes in Monolayer Semiconductors	Mo-4B-7 Satoshi Ishii <i>NIMS, Japan</i> Efficient Sunlight-to-heat Transfer by Resonant Nanoparticles
18:00		

Tuesday Afternoon, September 6, 2016

13:30	Session Tu-7A: Enhanced Raman Spectroscopy Chair: Volker Deckert	Session Tu-7B: Ultrafast Nanophotonics Chair: Hiromi Okamoto
	Tu-7A-1: Invite Yung-Doug Suh <i>Korea Research Inst. of Chemical Tech., South Korea</i> Nanogap Enhancement in Raman Scattering	Tu-7B-1: Invite Gary P. Wiederrecht <i>Argonne National Laboratory, USA</i> Ultrafast Nanophotonics and Imaging of Light Harvesting, Hot Electron, and Charge Separation Processes
14:00	Tu-7A-2 Masayuki Futamata <i>Saitama University, Japan</i> Gap-mode Induced Laser Trapping of Silver Nanoparticles towards Single Molecule Sensitivity in Raman Scattering	Tu-7B-2 Daniele Brida <i>University of Konstanz, Germany</i> Sub-cycle Optical Phase Control of Electron Nanotunneling
14:15	Tu-7A-3 Ruben Esteban <i>DIPC, Spain</i> QED Description of Surface Enhanced Raman Spectroscopy	Tu-7B-3 Themistoklis Sidiropoulos <i>Imperial College London, UK</i> Ultrafast ZnO Nanowire Lasers: Nanoplasmonic Acceleration of Gain Dynamics at the Surface Plasmon Polariton Frequency
14:30	Tu-7A-4 Tamitake Itoh <i>AIST, Japan</i> Detailed Examination of Electromagnetic Interaction between Plasmon and Molecular Exciton by Surface Enhanced Spectroscopy	Tu-7B-4 Joel Cox <i>ICFO, Spain</i> Nonlocal and Quantum Finite-size Effects in the Nonlinear Optical Response of Graphene Plasmons
14:45	Tu-7A-5: Invite Aaron Lewis <i>The Hebrew University of Jerusalem, Israel</i> Understanding the TERS Effect with a Multiprobe System Providing for On-line Tunneling and NSOM with Raman Integration	Tu-7B-5: Invite Dimitri Basov <i>Columbia University, USA</i> Probing Quantum Phenomena in Graphene by Infrared Nano-imaging of Plasmonic Waves
15:15	Coffee Break (Room P)	
15:45	Session Tu-8A: Optical Characterization Chair: Francesca Intonti	Session Tu-8B: Nanoparticle Applications Chair: Michel Orrit
	Tu-8A-1: Invite Zheyu Fang <i>Peking University, China</i> Plasmonic Application with 2D Materials and Its Near-field Optical Characterizations	Tu-8B-1: Invite Jeremy J. Baumberg <i>University of Cambridge, UK</i> Single-molecule Strong-coupling and Nanocavity Dynamics
16:15	Tu-8A-2 Josslyn Beltran-Madriga <i>Universite de Technologie de Troyes, France</i> Optical Near Field Imaging of the Local Density of Electromagnetic Guided Modes in Integrated Optical Waveguides on Glass	Tu-8B-2 Taka-aki Yano <i>Tokyo Institute of Technology, Japan</i> Controlling Fano Resonances and Scattering Directionality of High-index Dielectric Nanostructures by Thermal Oxidation
16:30	Tu-8A-3 Boris le Feber <i>ETH, Switzerland</i> Unravelling Near-field Measurements without a-priori Knowledge -Separate, Simultaneous Mapping of Electric and Magnetic Fields-	Tu-8B-3 Christos Tserkezis <i>Technical University of Denmark, Denmark</i> Nonlocal Inhomogeneous Broadening in Plasmonic Nanoparticle Ensembles
16:45	Tu-8A-4 Tomáš Šikola <i>Brno University of Technology, Czech Republic</i> Imaging of Near-field Interference Patterns by a-SNOM: an Influence of Illumination Wavelength and Polarization State	Tu-8B-4 Ryo Okada <i>University of Yamanashi, Japan</i> Collective Excitation Transfer Dynamics due to Locally Non-thermal Phonon Environment
17:00	Tu-8A-5 Min-Woong Seo <i>Shizuoka University, Japan</i> Multi-tap CMOS Lock-in Pixel Image Sensor for Time-resolved Imaging and Its Applications	Tu-8B-5 Kazuki Bando <i>Osaka University, Japan</i> Dynamic Surface-enhanced Raman Scattering (SERS) Imaging of Intracellular Transportation in 3D
17:15	Tu-8A-6 A. Singh <i>ICFO, Spain</i> Nanoantennas for Cavity QED: Mapping the Coupling Strength g with Nanometer Resolution	Tu-8B-6 Zhaogang Dong <i>A*STAR, Singapore</i> Plasmonic Nanostructures Fabricated by Template Stripping and Its Applications on Second-harmonic Generation and Two-dimensional Materials
17:30	Session Tu-9P (Room P): Poster Session 1, Chair: Wataru Inami	
19:00		

Wednesday Morning, September 7, 2016

8:30	Session We-10A: Near-field Theory Chair: Achim Hartschuh	Session We-10B: Near-field Spectroscopy Chair: Kobus Kuipers
	We-10A-1: Invite Remi Carminati <i>Institut Langevin, France</i> How to Control the Classical and Quantum Coherence of Light Emitted by Two Dipole Sources	We-10B-1: Invite Michel Orrit <i>Leiden University, Netherlands</i> Micro-spectroscopy of Single Gold Nanoparticles and of Single Molecules
9:00	We-10A-2 Makoto Naruse <i>NICT, Japan</i> Local Circular Polarizations in Random Nanostructures Induced by Linear Polarization via Optical Near-fields	We-10B-2 Raul Freitas <i>Brazilian Synchrotron Light Laboratory, Brazil</i> Broadband Synchrotron Infrared Nanospectroscopy by Self-referenced Interferometry
9:15	We-10A-3 Javier Aizpurua <i>Materials Physics Center CSIC-UPV/EHU, Spain</i> Quantum Active Plasmonics	We-10B-3 Yasuhiro Kojima <i>Keio University, Japan</i> Development of Dual-probe Scanning Near-field Optical Microscopy (DSNOM) Utilizing Ultrafast Plasmonic Nanofocusing for Spatiotemporal Measurements
9:30	We-10A-4 Maiku Yamaguchi <i>The University of Tokyo, Japan</i> Dipole Forbidden Transition Induced by Optical Near-field Interaction	We-10B-4 Naoto Tamai <i>Kwansei Gakuin University, Japan</i> Coherent Acoustic Phonon Vibration of Pd and Ag/Pd/Ag Sandwich Nanoplates
9:45	We-10A-5 Itsuki Banno <i>University of Yamanashi, Japan</i> Response Theory in Near-field Optics: Two Distinct Dipole Transitions	We-10B-5 Hans Bechtel <i>Lawrence Berkeley National Laboratory, USA</i> The SINS of Plasmons and Polaritons: Nanospectral Imaging with a Synchrotron Source
10:00	Coffee Break (Room P)	
10:30	Session We-11A: Chemistry & Biology Chair: Renaud Bachelot	Session We-11B: Nonlinear & Ultrafast Chair: Gary Wiederrecht
	We-11A-1: Invite Takashi Yatsui <i>The University of Tokyo, Japan</i> Optical Near-field Etching	We-11B-1: Invite Tobias Brixner <i>University of Wurzburg, Germany</i> Space-time-resolved Spectroscopy of Nanomaterials
11:00	We-11A-2 Volker Deckert <i>University of Jena, Germany</i> Nanoscale Spectroscopy Unravels Inhibition Mechanism for Amyloid Fibrillation	We-11B-2 Ion Hancu <i>ICFO, Spain</i> Controlled Second Harmonic Generation with Single Nanoantennas
11:15	We-11A-3 Yuki Kawahara <i>Kyoto Prefectural University, Japan</i> Fluorescence Detection of Pathogenic Particles Based on Surface Plasmon Heating Enhanced DNA Elongation	We-11B-3 Marco Finazzi <i>Politecnico di Milano, Italy</i> Enhanced Second Harmonic Generation from Multiresonant Gold Nano-structures
11:30	We-11A-4 Ji-Yen Cheng <i>Academia Sinica, Taiwan</i> Multiplex Detection of Urinary MicroRNA using Gold Nanoslit Array Surface Plasmon Resonance	We-11B-4 Alexandre Bouhelier <i>CNRS UMR, France</i> Controlling the Dynamics, the Modal Extension and the Yield of Nonlinear Au Photoluminescence Emitted from Optical Antennas
11:45	We-11A-5 Shunsuke Murai <i>Kyoto University, Japan</i> Gold Mesograting Structures with Aligned Hotspots on Highly-oriented Mesoporous Silica Films	We-11B-5 Vasily Kravtsov <i>University of Colorado, USA</i> Femtosecond Near-field Imaging with Plasmonic Nanofocused Four-wave Mixing
12:00	We-11A-6 Yasushi Inouye <i>Osaka University, Japan</i> The Bio-application of Yellow Fluorescent Polymer-stabilized Platinum Nanoclusters	We-11B-6 Bert Hecht <i>University of Wurzburg, Germany</i> Reconfigurable Optical Nanoantennas in the Visible Range
12:15	Lunch & Luncheon Seminar (Nanonics Imaging)	
13:30		

Wednesday Afternoon, September 7, 2016

13:30	Session We-12A: Light Control Chair: Javier Aizpurua	Session We-12B: Quantum Interactions Chair: Kiyoshi Kobayashi
	We-12A-1: Invite Vasily Klimov <i>Russian Academy of Science, Russia</i> Manipulation of Polarization and Spatial Properties of Light with Arrays of Nanoholes	We-12B-1: Invite Ortwin Hess <i>Imperial College London, UK</i> Strong Coupling of Quantum Emitters and Light in Nanoplasmonic Cavities and at Stopped-light Singularities
14:00	We-12A-2 Gguoguo Kang <i>Beijing Institute of Technology, China</i> Control of Energy Flow within Subwavelength Metallic Gratings	We-12B-2 Benjamin Vest <i>Institut d' Optique, France</i> Experiments in Quantum Plasmonics
14:15	We-12A-3 Katharina Echternkamp <i>University of Goettingen, Germany</i> Coherent Control of Free Electrons by Optical Near-fields	We-12B-3 Garnett Bryant <i>National Institute of Standards and Technology, USA</i> Quantum Plasmonics in Linear Atomic Chains
14:30	We-12A-4 Achim Hartschuh <i>LMU Munich, Germany</i> Probing and Controlling Optical Coherences in Single Nanostructures and 2D Materials	We-12B-4 G. Colas des Francs <i>ICB University of Bourgogne, France</i> Mode Hybridization in a Strongly Coupled Plasmon-emitter System
14:45	We-12A-5 Giuliana Di Martino <i>University of Cambridge, UK</i> Nanoscale Plasmon-enhanced Spectroscopy in Memristive Switches	We-12B-5 Martin Belitsch <i>University of Graz, Austria</i> Coupling Quantum Dots to Plasmonic Nanowires
15:00	We-12A-6 Myun-Sik Kim <i>EPFL, Switzerland</i> 2D Photonic Nanojet via Bloch Surface Wave: Limitations and Beyond	We-12B-6 Aline Pham <i>University of Grenoble Alpes, France</i> Chiral Optical Local Density of States in a Spiral Plasmonic Cavity
15:15	Coffee Break (Room P)	
15:45	Session We-13A: Graphene Chair: Prabhat Verma	Session We-13B: Thin Film Optics Chair: Martin Schnell
	We-13A-1: Invite Frank Koppens <i>ICFO, Spain</i> Plasmons in 2D Heterostructures	We-13B-1: Invite Zouheir Sekkat <i>Moroccan Foundation for Ad. Science, Morocco</i> On Plasmons and Waveguide Coupling in Layered Structures of Metals and Dielectrics: Fano Resonance and Giant Field Enhancement
16:15	We-13A-2 Erin L. Wood <i>National Institute of Standards and Technology, USA</i> TERS Based Strain Mapping of Indented Graphene-based Systems	We-13B-2 Byung Jun Kang <i>Kobe University, Japan</i> Second Harmonic Generation in Metal-insulator-metal Structure Consisting of Ge-doped SiO ₂ Thin Film as Insulator
16:30	We-13A-3 Weiwei Luo <i>Nankai University, China</i> Near-field Investigation of Plasmons in Graphene Etched by Ion Beams	We-13B-3 Sergey Kharintsev <i>Institute of Physics, Russia</i> Nanoscale Optical Dichroism: from Amorphous Azo-polymers to Optical Information Storage
16:45	We-13A-4 Sergey Menabde <i>Seoul National University, South Korea</i> Detection of Exotic Transverse Electric Mode in Graphene	We-13B-4 Tatsunosuke Matsui <i>Mie University, Japan</i> Active Terahertz and Microwave Metadevices Based on π -conjugated Polymers
17:00	We-13A-5 Arup Neogi <i>University of North Texas, USA</i> Emission Enhancement due to Exciton-plasmon Coupling in Graphene Oxide and Electrostatically Induced Quenching	We-13B-5 S. Amarie <i>neaspec, Germany</i> Introducing 2D Nano-FTIR
17:15	Session We-14P (Room P): Poster Session 2, Chair: Atsushi Ono	
17:30		
19:00		

Thursday, September 8, 2016

8:30	Session Th-15A: UV Applications Chair: Norihiro Umeda	Session Th-15B: Hybrid Nano-structures Chair: Bert Hecht
	Th-15A-1: Invite Jerome Plain <i>Technological University of Troyes, France</i> Chemical Synthesis of Small Aluminium Nanoparticles: Beyond UV Plasmonics	Th-15B-1: Invite Kosei Ueno <i>Hokkaido University, Japan</i> Surface Plasmon-assisted Chemical Reactions using Nano-engineered Gold Nanoparticles
9:00	Th-15A-2 Alejandro Manjavacas <i>University of New Mexico, USA</i> Plasmon Linewidth Narrowing of an Aluminum Nanoparticle Coupled to an Aluminum Film	Th-15B-2 Ya-Tang Yang <i>National Tsing Hua University, Taiwan</i> Freezing Photothermal Convection for Optimal Trapping of Nanoparticle in Two Dimensional Nanoplasmonic Optical Lattice
9:15	Th-15A-3 Hideaki Nagasaki <i>Tokyo Univ. of Agriculture and Technology, Japan</i> Aluminum Nanoparticle Synthesis via Vacuum Deposition onto Ionic Liquids	Th-15B-3 Hiroaki Matsui <i>The University of Tokyo, Japan</i> Solar Thermal-shielding Based on Oxide Plasmonics for Transparent Window Applications
9:30	Th-15A-4 Yunshan Wang <i>University of Utah, USA</i> UV Fluorescence Lifetime Modification by Al and Mg Nanoapertures	Th-15B-4 Kuang-Li Lee <i>Academia Sinica, Taiwan</i> Enhancing Surface Sensitivity of Periodic Metallic Nanostructures using Oblique-angle Induced Fano Resonances
9:45	Th-15A-5 Koichi Okamoto <i>Kyushu University, Japan</i> Ultra-deep UV Plasmonics using Several Metal Nanoparticles	Th-15B-5 Yohannes Abate <i>Georgia State University, USA</i> Nanoscopy Reveals Surface-metallic Black Phosphorus
10:00	Coffee Break (Room P)	
10:30	Session Th-16A: Fluorescence Dynamics Chair: Zouheir Sekkat	Session Th-16B: Near-field Guiding Chair: Takayuki Okamoto
	Th-16A-1: Invite Jerome Wenger <i>Institut Fresnel, France</i> Enhanced Fluorescence Energy Transfer in Plasmonic Nanoantennas	Th-16B-1: Invite Masanobu Haraguchi <i>Tokushima University, Japan</i> Trench Plasmonic Waveguide Integrated in Si Waveguide Circuit
11:00	Th-16A-2 Christiane Hoepfner <i>University of Muenster, Germany</i> Extension of the FRET Interaction Range in Antenna-coupled Donor-acceptor Pairs	Th-16B-2 Esteban Bermudez-Urena <i>ICFO, Spain</i> Emission Coupling in Hybrid Plasmonic V-groove Devices
11:15	Th-16A-3 Renaud Bachelot <i>University of Technology of Troyes, France</i> Multicolor Hybrid Plasmonic Nano-emitter Based on Local Anisotropy of the Active Medium	Th-16B-3 Alexey Nikitin <i>CIC NanoGUNE, Spain</i> Nanoimaging of Fabry-Perot Sheet and Edge Plasmonic Modes in Circular and Rectangular Graphene Nanoresonators
11:30	Th-16A-4 Pierre Fauche <i>Centre de Recherche Paul Pascal, France</i> Experimental Evidence of Plasmonic Superradiance	Th-16B-4 Keiko Munechika <i>aBeam Technologies, USA</i> Campanile Near-field Probes Fabricated by Nanoimprint Lithography
11:45	Th-16A-5 Keiko Tawa <i>Kwansei Gakuin University, Japan</i> Multicolor Fluorescence Imaging of Living Tumor Cells with the Plasmonic Chip	Th-16B-5 Kentaro Takatori <i>RIKEN, Japan</i> Indium-free Organic Solar Cells using a Plasmonic Electrode
12:00	Closing Remarks (Room A)	
12:15	Lunch & Excursion	
18:30	Banquet (Hotel Crown Palais, 3rd Floor, Matsu no Ma)	
20:30		

NFO-14 Schedule at a Glance

Monday, September 5		Tuesday, September 6		Wednesday, September 7		Thursday, September 8		
Session A	Session B	Session A	Session B	Session A	Session B	Session A	Session B	
Opening & Keynotes (Concert Hall)		Tu-5-1: M. I. Stockman (8:30-9:10) Room A		We-10A: Near-field Theory	We-10B: Near-field Spectroscopy	Th-15A: UV Applications	Th-15B: Hybrid Nano-structures	
Opening Remarks (8:30-8:50)		Tu-5A: Terahertz & IR		1: R. Carminati	1: M. Orrit	1: J. Plain	1: K. Ueno	
Mo-1-1: D. Pohl (8:50-9:20)		Tu-5B: Nano Thermal		2: M. Naruse	2: R. Freitas	2: A. Manjavacas	2: Y.-T. Yang	
Mo-1-2: S. Kawata (9:20-10:00)		2: Y.-C. Lan	2: Y. Ikeda	3: J. Aizpurua	3: Y. Kojima	3: H. Nagasaki	3: H. Matsui	
		3: J.-Y. Kim	3: A. Bouhelier	4: M. Yamaguchi	4: N. Tamai	4: Y. Wang	4: K.-L. Lee	
		4: L. Baldassarre	4: K. Ito	5: I. Banno	5: H. Bechtel	5: K. Okamoto	5: Y. Abate	
Group Photo		Coffee Break		Coffee Break		Coffee Break		
Coffee Break		Tu-6A: Functional Imaging		Tu-6B: Metamaterials	We-11A: Chemistry & Biology	We-11B: Nonlinear & Ultrafast	Th-16A: Fluorescence Dynamics	
Mo-2A: Tip-enhanced Raman	Mo-2B: Light Matter Interactions	1: K. Imura	1: M. Kadodwala	1: T. Yatsui	1: T. Brixner	1: J. Wenger	1: M. Haraguchi	
1: K. F. Domke	1: W. Zhang	2: A. Ambrosio	2: J.-J. Greffet	2: V. Deckert	2: I. Hancu	2: C. Hoepfener	2: E. Bermudez-Urena	
2: K.-D. Park	2: S. Jae Yoo	3: M. Fukuta	3: Z. Han	3: Y. Kawahara	3: M. Finazzi	3: R. Bachelot	3: A. Nikitin	
3: Y. Zhang	3: M. Mivelle	4: S. Park	4: O. Takayama	4: J.-Y. Cheng	4: A. Bouhelier	4: P. Fauche	4: K. Munekicha	
4: A. Krayev	4: K. Braun	5: C. Pin	5: A. Marini	5: S. Murai	5: V. Kravtsov	5: K. Tawa	5: K. Takatori	
5: H. Itasaka	5: U. Fischer	6: M. Krug	6: T. Okamoto	6: Y. Inouye	6: B. Hecht	Closing Remarks		
Lunch & Luncheon Seminar		Lunch & Luncheon Seminars		Lunch & Luncheon Seminar		Lunch & Excursion		
Mo-3A: Nanoantenna	Mo-3B: Electron-plasmon Interactions	Tu-7A: Enhanced Raman Spectroscopy	Tu-7B: Ultrafast Nanophotonics	We-12A: Light Control	We-12B: Quantum Interactions			
1: M. Schnell	1: U. Hohenester	1: Y.-D. Suh	1: G. P. Wiederrecht	1: V. Klimov	1: O. Hess			
2: G. Calbris	2: V. Flauraud	2: M. Futamata	2: D. Brida	2: G. Kang	2: B. Vest			
3: A. Cuche	3: M. Molinari	3: R. Esteban	3: T. Sidiropoulos	3: K. Echterkamp	3: G. Bryant			
4: K. Lindfors	4: N. Large	4: T. Itoh	4: J. Cox	4: A. Hartschuh	4: G. C. des Francs			
5: J. Li	5: J. Butet	5: A. Lewis	5: D. Basov	5: G. Di Martino	5: M. Belitsch			
6: K. Matsuzaki	6: T. Sannomiya	Coffee Break		Coffee Break				
7: Y. Lefier	7: R. Verre	Tu-8A: Optical Characterization		Tu-8B: Nanoparticle Applications	We-13A: Graphene			We-13B: Thin Film Optics
1: K. Crozier	1: T. Taubner	1: Z. Fang	1: J. J. Baumberg	1: F. Koppens	1: Z. Sekkat			
2: F. Intonti	2: M. Nakamura	2: J. Beltran-Madruga	2: T. Yano	2: E. L. Wood	2: B. J. Kang			
3: P. Verma	3: M. Ortolani	3: B. Ie Feber	3: C. Tserkezis	3: W. Luo	3: S. Kharintsev			
4: T. Narushima	4: T. Dao	4: T. Sikola	4: R. Okada	4: S. Menabde	4: T. Matsui			
5: M. Lewin	5: F. Kuschewski	5: M.-W. Seo	5: K. Bando	5: A. Neogi	5: S. Amarie			
6: V. Giliberti	6: B. Sensale-Rodriguez	6: A. Singh	6: Z. Dong	We-14P: Poster Session 2 Room P				
7: J. Kim	7: S. Ishii	Tu-9P: Poster Session 1 Room P						
						Banquet		