

POSTERSESSION I			
	Name: First	Name: Last	Title
I-1	Sambuddha	Chattopadhyay	Mechanisms for Metastable Photo-Induced Superconductivity, far above T_c
I-2	Pascale	DIENER	Dynamics of the electric field-induced Mott transition in GaMo ₄ S ₈ single crystals and epitaxial 1T-TaSe ₂ monolayers
I-3	Oleg	Dogadov	Ultrafast modification of lattice coherences in photoinduced insulator-to-metal phase transition in a rare-earth nickelate
I-4	Alex	Gomez Salvador	2D Terahertz spectroscopy of collective excitations
I-5	J. Michael	Klopf	The ELBE High-Power THz Sources – Tunable Coherent THz for Driving Nonequilibrium and Nonlinear Dynamics
I-6	Shinya	Koshihara	Photocontrol of multiferroic BiFeO ₃ via structural modification coupled with photocarrier
I-7	Oleksandr	Kovalenko	Signatures of Jahn-Teller-like magnetic instability in TbFeO ₃ and dynamical strong coupling of Fe spins and Tb orbitals
I-8	Filip	Marijanovic	observations of in vivo dynamics of ultracold fermions in an optical cavity
I-9	Le	Nguyen	Evidence for inhomogeneous formation of photoinduced metallic domains probed by time-resolved X-ray diffraction
I-10	Shu	Ohmura	Analysis of Strong Photoexcitations in Two-Dimensional Mott Insulators Using Singular Value Decomposition
I-11	Alexander	Osterkorn	Dynamical phase confinement of excitonic condensates in bilayer systems
I-12	Danica	Pavicevic	Probing Inhomogeneous Cuprate Superconductivity by Terahertz Josephson Echo Spectroscopy
I-13	Antonio	Picano	INHOMOGENEOUS DISORDERING AT A PHOTOINDUCED CHARGE DENSITY WAVE TRANSITION [1]
I-14	Chang Jae	Roh	Investigation of electron-phonon dynamics in LaAlO ₃ /SrTiO ₃ heterostructures
I-15	Maor	Rosenberg	Anomalous Terahertz Emission in Charge-Ordered Cuprates
I-16	SUSMITA	ROY	Relaxation dynamics and thermometry in optically pumped YBa ₂ Cu ₃ O _{6+x} revealed by time-resolved Raman scattering
I-17	Niccolò	Sellati	Linear and nonlinear spectroscopic signatures of Josephson plasmons in bilayer superconductors
I-18	Luka	Skolc	observations of in vivo dynamics of ultracold fermions in an optical cavity
I-19	GAUTHIER	Thomas	Coherent structural dynamics in V ₂ O ₃ under hydrostatic pressure
I-20	Lucas	van Gerven	All-dielectric metasurface for THz control of spins in ferrimagnetic Bismuth doped Gadolinium iron garnet
I-21	Mariana	Chavez Cervantes	Picosecond nonlinear transport in optically driven K ₃ C ₆₀
I-22	Hangoo	Lee	Magnetic field expulsion in optically driven YBa ₂ Cu ₃ O _{6.48}
I-23	Chih-Chieh	Wu	Single-Shot Electro-Optic Sampling for non-linear THz spectroscopy in high- T_c cuprates
I-24	Yaozheng	Zhu	Resonantly Enhanced Photo-induced Superconductivity in K ₃ C ₆₀

POSTERSESSION II			
	Name: First	Name: Last	Title
II-1	Vladislav	Bilyk	Terahertz-driven spin dynamics in a colinear antiferromagnet
II-2	Xinyue	Li	Identifying and controlling the order parameter for the ultrafast photoinduced phase transition in the thermosalient material 4-DBpFO
II-3	Zhiyang (Paul)	Zeng	Resonantly Enhanced Photo-induced Superconductivity in K_3C_{60}
II-4	Faran	Zhou	Ultrafast optical control of coupled orders in quantum materials
II-5	Matthew	Day	Ultrafast control over topological transport in quantum materials
II-6	Timur	Gareev	Ultrafast imaging of electric field-controlled laser-induced magnetization dynamics in iron garnet
II-7	Rein	Liefferink	Space-time dynamics of topological magnetic fluctuation states
II-8	Carolina	Paiva	Achieving light-induced control over magnetism and ferroelectricity and storage presents a frontier in technology
II-9	Jim	Groefsema	All-phonon control of ultrafast magnetization across first-order Morin phase transition
II-10	Nikolai	Khokhlov	Control of rates of phase transitions in antiferromagnets with femtosecond laser pulses
II-11	Dinar	Khusyainov	Evolution of laser-induced stochastic domains in Pt/Co/Pt trilayers at the nanoscale
II-12	Anna	Kuzikova	Laser-induced spin-reorientation transitions in iron oxides without rare-earth ions
II-13	Aaron	Müller	Signatures of magnon hydrodynamics in atomically thin ferromagnets
II-14	Andrei	Radu	Dynamical Control of Antiferromagnetic Spin-Wave Spectrum via Light-Driven Electronic Excitation
II-15	Takashi	Otaki	Dynamics of a pseudo-angular-momentum-entanglement in a biexciton and a polarization-entanglement of emitted photons
II-16	Ravi	Dutt	Anderson metal-to-insulator transition in monolayer TMDs
II-17	Shohei	Imai	Theoretical proposal for attosecond pulse generation in crystalline solids
II-18	Davide	Soranzio	Roles of band gap and Kane electronic dispersion in the THz-frequency nonlinear optical response in HgCdTe
II-19	Rajasekhar	Medapalli	Ultrafast dynamics of photoinduced phase transitions in FeRh