

Poster Session

- P-1 Ionization enhancement via intense electric field**
Tomohito Otobe (*Intense Laser Control Material Group, Japan Atomic Energy Agency (JAEA), Japan*)
- P-2 Tracing Correlated Two-Electron Dynamics of a Doubly-Excited Transient Coulomb-Complex**
Nicolas Camus (*Max-Planck-Institut fuer Kernphysik*)
- P-3 Phasemeter Waveform Characterization of Few-Cycle Laser Pulses in Real-Time using Above-threshold Ionization**
Tim Rathje (*Institute of Optics and Quantum Electronics, Friedrich-Schiller-University Jena*)
- P-4 Precision measurements of the carrier-envelope phase dependence of above-threshold ionization in the noble gasses using phase tagging**
A. M. Saylor (*Friedrich-Schiller-University*)
- P-5 Observation of laser-assisted electron scattering by Xe in femtosecond intense laser fields**
Reika Kanya (*The University of Tokyo*)
- P-6 Time-resolved angular distribution of N^+ ions by dissociation of nitrogen molecules with attosecond pulse trains**
Matteo Lucchini (*Politecnico di Milano - dipartimento di Fisica*)
- P-7 Quantum dynamics of H_2O^{2+} : H_2^+ formation on ultrafast timescales**
Manish Garg (*Indian Institute of Science Education and Research*)
- P-8 Ionization dynamics of Tetra Methyl Silane (TMS) in intense, two-cycle laser fields**
Krithika Dota (*Tata Institute of Fundamental Research*)
- P-9 Enhanced ionization of hydrocarbon molecules in intense laser fields: Application to acetylene**
Erik Lotstedt (*The University of Tokyo*)
- P-10 Geometrical and electronic structures of CH_3OH by electro-protonic wave function analysis**
Tsuyoshi Kato (*The University of Tokyo*)
- P-11 Hydrogen migration pathway in methanol cation by *ab initio* molecular dynamics calculation: Dependence on the initial geometrical structure**
Katsunori Nakai (*The University of Tokyo*)
- P-12 Unusual mechanism for H_3^+ formation from ethane as obtained by femtosecond laser pulse ionization and quantum chemical calculations**
Karl-Michael Weitzel (*Philipps Universitaet Marburg*)
- P-13 Waveform control of orientation-dependent ionization of DCl in few-cycle laser fields**
Karl-Michael Weitzel (*Philipps Universitaet Marburg*)

- P-14 Enhancement of field-free molecular orientation using two-color laser field at a low rotational temperature**
Hyeok Yun (*KAIST*)
- P-15 Long-term CEP stabilization of a high-power femtosecond laser by the direct locking method**
Chang Hee Nam (*KAIST*)
- P-16 Intense Attosecond Pulse Trains from Relativistic Surface Plasmas**
Christian Roedel (*Institute of Optics and Quantum Electronics, University of Jena*)
- P-17 Role of a non-trivial quantum phase in the coherent dynamics of bloch electrons under oscillating field**
Yosuke Kayanuma (*Research Organization for the 21st Century, Osaka Prefecture University*)
- P-18 Dopant induced ignition of He nanodroplets in intense few-cycle laser pulses**
Siva Rama Krishnan (*MPI for Nuclear Physics*)
- P-19 Population trapping and controlling the fluorescence signal of nitrogen molecules during filamentation of femtosecond laser pulses in air**
Ali Azarm (*Laval University*)
- P-20 Magneto-Light-Induced Resonant Phenomena**
Eghine Kanetsyan (*Yerevan State University of Architecture and Construction*)
- P-21 Quantum electron self-interaction in a strong laser field**
Sebastian Meuren (*MPI for Nuclear Physics*)
- P-22 Intensity Measurement of Strong Laser Beams Using Multi-Photon Thomson Scattering**
Omri Har-Shemesh (*MPI for Nuclear Physics*)
- P-23 All-optical cascaded laser wakefield accelerator using ionization induced injection**
Hui Zhang (*Shanghai Institute of Optics and Fine Mechanics*)
- P-24 Control of electron-seeding phase in a cascaded laser wakefield accelerator**
Aihua Deng (*Shanghai Institute of Optics and Fine Mechanics*)