

**Poster Session I (Jun. 21, Tuesday, 16:00-7:30)**

1	M. Chen	Stabilized Radiation Pressure Dominated Ion Acceleration from Surface modulated Thin-foil Targets
2	Min Chen	Betatron Radiation Calculation and Its Applications in Beam Diagnosis in Laser Plasma Accelerator
3	D. P. Chen	Magnetic Collimation of Protons with A Capillary Structured Target
4	Aihua Deng	High Quality Electron Beams Generation from A Cascaded Laser Plasma Accelerator
5	Kegong Dong	The Influences of Density Decreasing from Pre-pulse on the Laser Wakefield Acceleration
6	Fei Du	Angular Distribution of Terahertz Emission from Laser Solid Target Interaction
7	Esmail ESLAMI	Numerical Investigation of Propagation of Ultra-fast Laser Pulse Through an Homogenous Plasma
8	Bixue Hou	Laser-based Particle Acceleration Using mJ Pulses at High Repetition Rate
9	Zhi-Dan Hu	Laser Wakefields Driven in Magnetized Plasmas
10	Jianfei Hua	The Laser Plasma Electron Accelerator Facility at Tsinghua University
11	N.Lemos	Ion Emission in the Forward Direction in a LWFA with Ionization Injection
12	F. Li	A Preliminary Study of Ionization Induced Injection in a Laser Wakefield Accelerator
13	Jin-Lu Liu	Proton Acceleration by Radially Polarized Chirped Laser Pulses
14	Haiyang Lu	Electromagnetically Driven Gas Jet Valve Used for Laser-gas Interaction Experiments
15	J.Y.Mao	Study of X-ray Imaging with Interaction of Ar Cluster Irradiated by Ultra-intense Femtosecond Laser
16	Inhyuk Nam	Betatron Oscillations of a Wakefield-accelerated Electron Beam by Asymmetric Laser Pulses

**Poster Session II (Jun. 23, Thursday, 14:00-15:30)**

1	A.Pak	Reducing Energy Spread of Accelerated Electrons using Laser Polarization to Control Ionization-induced Trapping in a Laser Wakefield Accelerator
2	Luning Su	Proton Acceleration in Laser Direction by Oblique Incident Ultraintense Laser Pulses
3	F. Tsung	CO <sub>2</sub> Laser Acceleration of Forward Directed MeV Proton Beams in A Gas Target at Critical Plasma Density
4	J. Vieira	Controlled Magnetic Self-injection for Laser and Plasma Wakefield Accelerators
5	Chunmei Wang	Numerical Study of the Creation of a Tapered Plasma Channel by a Nonuniform Large Magnetic Field
6	H. Y. Wang	High-quality Proton Bunch from Laser Interaction with a Gas-filled Cone Target
7	Y.C. Wu	Absolute Calibration of Phosphor Screens for Laser-plasma Electron Acceleration
8	Changquan Xia	Monoenergetic Electron Beam Generation in Laser Wakefield using Ionization Injection
9	X. Y. Xie	Enhance the Electron Injection in LWFA by Using Dual Coaxial non-Synchronous Laser Pulses
10	X.L. Xu	A Preliminary Study of Beam Plasma Interaction in the Self-modulated Regime for Ultrashort Relativistic Electron Bunches
11	X.H. Yuan	Influence of Controlled Preplasma Expansion on Laser Energy Coupling in Relativistically Intense Picosecond Laser-solid Interactions
12	Ming Zeng	High-quality Electron Beam Production by a Two-stage Laser Wakefield Acceleration with Ionization-induced Injection
13	Lu Zhang	Enhanced Ka Output with Increasing of Clusters Size and Contrast of Laser
14	C.J. Zhang	A Preliminary Study of Ultrashort Electron Beam Probe for Laser Wakefield Accelerators
15	Qiu-ju Zhang	Motion and Acceleration of Electrons in Strong Laser Standing Waves
16	J. Zhou	A Micro Accelerator Platform for X-ray Applications
17	Bin Zhu	EM Solitons Generate in the Interaction of Intense Laser with Rarefied Plasma
18	Jun Zheng	Enhancement of Monoenergetic Proton Beams using a Complex Cone Target