

5th Asia Summer School and Symposium on Laser-plasma Acceleration and Radiation

August 16-20, 2010, Shanghai, China

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3rd Asia Summer School and Symposium on Laser-plasma Acceleration and Radiation
4th Asia Summer School and Symposium on Laser-plasma Acceleration and Radiation
Shanghai Institute of Optics and Fine Mechanics, Chinese Academy of Sciences

5th Asia Summer School and Symposium on Laser-Plasma Acceleration and Radiation

August 16~20, 2010 Shanghai, China

Host Institute
State Key Laboratory of High Field Laser Physics
Shanghai Institute of Optics and Fine Mechanics,
Chinese Academy of Sciences

Sponsors:
National Natural Science Foundation of China,
Chinese Academy of Sciences

www.opticsjournal.net/ass2010.htm

Topic:

1. Particle acceleration and simulations
2. Plasmas physics and radiation physics
3. Ultrashort high-power laser technology
4. Conventional particle accelerators and synchrotron radiation

Background:

The 5th ASS&S will be held at Shanghai Institute of Optics and Fine Mechanics (SIOM), CAS, Shanghai, China from Aug. 16 through 20, 2010 to promote the research activities in the field of laser-plasma acceleration and radiation, which will provide an excellent opportunity for graduate students, post-docs and fresh researchers in Asian countries to learn and communicate. Same as the 4th ASS&S, the 5th ASS&S is divided into to three parts, the summer school, symposium, and a tour. There will be about 15 one-hour lectures during the 3-day summer school and about 10 invited talks during the one day symposium. SIOM is located in Jiading, a small city which is about 30 km away from the center of Shanghai. During the 5th ASS&S, you are also welcome to visit EXPO2010 which is hold in Shanghai from May to October 2010.

Attention

The official language for lecture is English.

Deadlines:

Registration	June 15, 2010
Abstraction Submission	June 15, 2010
Notification of Acceptance	June 17, 2010

Poster Presentation for Participants

Participants except for the lecturers are encouraged to bring a poster for their presentation so that they can exchange their resesarch result with other people.

The board size for poster is 0.9m(horizontal) by 1.5m (vertical).

Lectures

Not on available

Schedules

Not on available

Committees

International Curriculum and Program (ICP) Committee

Parshotam Dass Gupta	<i>Raja Ramanna Centre for Advanced Technology, India</i>
Hyyong Suk	<i>Gwangju Institute of Science and Technology, Korea</i>
Yen-Chieh Huang	<i>National Tsinghua University, Taiwan</i>
Kazuhisa Nakajima	<i>KEK High Energy Accelerator Research Organization, Japan</i>
Shigeo Kawata	<i>Utsunomiya University, Japan</i>
Baifei Shen	<i>Chinese Academy of Science, P. R. China</i>
Zheng-Ming Sheng	<i>Shanghai Jiao Tong University, P. R. China</i>
Jyhpyng Wang	<i>Academic Sinica, Taiwan</i>

Local Organizers

Baifei Shen	<i>Shanghai Institute of Optics and Fine Mechanics, China</i>
Xiaomei Zhang	<i>Shanghai Institute of Optics and Fine Mechanics, China</i>
Shuyan Zhang	<i>Shanghai Institute of Optics and Fine Mechanics, China</i>
Liangliang Ji	<i>Shanghai Institute of Optics and Fine Mechanics, China</i>
Jiancai Xu	<i>Shanghai Institute of Optics and Fine Mechanics, China</i>
Wenpeng Wang	<i>Shanghai Institute of Optics and Fine Mechanics, China</i>

Registrations

Step1. Please download the registration form and fill it out.

(Click [here](#) to download the registration form)

Step2. Please send it by e-mail to: bfshen@mail.shcnc.ac.cn; zhxm@siom.ac.cn

Abstract submission

Step1. Please download the abstract form and fill it out.

(Click [here](#) to download the abstract form)

Step2. Please send it by e-mail to: bfshen@mail.shcnc.ac.cn; zhxm@siom.ac.cn

Transportation

Shanghai Pudong International airport→SIOM

Way 1: taxi
To be detailed

Way2: public transport and underground/subway
To be detailed

Shanghai Hong Qiao airport→SIOM

Way 1: taxi
To be detailed

Way2: public transport and underground/subway
To be detailed

Shanghai railway station→SIOM

Way 1: taxi
To be detailed

Way2: public transport and underground/subway
To be detailed

Visa Applications

Please contact Prof. Baifei Shen (bfshen@mail.shcnc.ac.cn) for invitation letter and we will try our best to

process the entry visa from Taiwan.

Accommodation

Accommodation: to be detailed
Banquet: to be detailed
Tour: to be detailed

About Shanghai

Brief Introduction to Shanghai

Shanghai, the world-known metropolis, is located in the middle of the coast of the Chinese mainland, faces the Pacific Ocean and bisected by the Huangpu River.

A large number of architecturally distinctive, high-rise skyscrapers have sprung up throughout Shanghai. Notable examples of contemporary architecture include the Oriental TV Tower and the 88-storey Jinmao Building.

As the largest and most prosperous city in China, it is widely regarded as China's modern economic, cultural, commercial, financial, industrial and communication centers.



Scientific Development

Shanghai is home to many of China's top and oldest institutes and universities, such as Shanghai Institute of Optics and Fine Mechanics, Shanghai Jiaotong University, Fudan University and other key research institutions.

Shanghai pays more attention on scientific development such as opto-electronic research, medicine, literature, art and life science, etc.

The number of scientific and technological workers has seen steady growth in Shanghai. The city enjoys increasing technological achievements every year.



Transportation

Shanghai has a convenient transportation network leading to other parts of the country.

The railways, highways, ports and airports of Shanghai connect it with different countries and regions in the world.

It is very convenient to reach the conference site. You can arrive by train, maglev, metro, taxi and shuttle buses, etc.



Cuisine

Shanghai is well-known for cooking different style dishes, such as Shanghai, Beijing, Guangdong, and other Chinese style.

There are also many Western-style restaurants to serve Pizza, steak, Barbecue and other western dishes.

The restaurants make Shanghai an ideal "gourmet kingdom". It is a "Grand View Garden" for dinners of all tastes.



Tour

Shanghai is a fascinating metropolis for tourists from both home and abroad. The scenic spots in Shanghai are really too many for the eye to take in.

Built in different periods of time and in various architectural styles of the world, the grand complex of high-rise buildings is reputed as "the International Fair of World Architecture".

The Bund, Yu Garden, the Stone-gate buildings, the different kinds of Shanghai style constructions, the modern installations, ancient and modern, are more attractive to tourists.

We are looking forward to seeing you in Shanghai, 2010.



Contact us

Lecture & Program

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Accommodation & Administration

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