

Timetable

The 8-th Asian Summer School and Symposium on
Laser-Plasma Acceleration and Radiation (ASSS-8, Momiji School)

26-29 November 2018

Day1 & 2 "School" 26-27 Nov. 2018: Kansai Photon Science Institute (KPSI-QST)

Day3 & 4 "Symposium" 28-29 Nov. 2018: Nara Kasugano International Forum "Iraka 薨"

【Day1: School】 Monday, 26-November 2018 9:00 - 17:20 "School" KPSI-QST

9:00 - 9:10	Opening remarks Tetsuya Kawachi , DIRECTOR GENERAL KANSAI PHOTON SCIENCE INSTITUTE, QST	
9:10 - 10:30 80 minutes	Hitoki Yoneda (The University of Electro-Communications, Japan)	Laser driven neutron source
10:30 - 10:40	Coffee Break	
10:40 - 12:05 80 minutes	Kensuke Homma (Hiroshima University, Japan)	High-field science " Probing the quantum vacuum with high-intensity laser systems "
12:05 - 13:05	Lunch (KPSI Cafeteria)	
13:05 - 14:25	Takabe Hideaki (HZDR, Germany)	Hydrodynamic and magnetic instabilities in plasmas
14:25 - 15:45	James Koga (QST, Japan)	Relativistic Mirrors in Laser-Plasma Physics
15:45 - 16:00	Group Photo and Coffee Break	
16:00 - 17:20	Yasuhiko Sentoku (Osaka University, Japan)	Laser ion acceleration
17:30 - 19:30	Get-Together Party (at KPSI Cafeteria)	

【Day2: School】 Tuesday, 27-November 2018 9:00 - 17:20 “School” KPSI-QST

9:10 - 10:30	Chan Hee NAM (GIST, Korea)	High-order Harmonic Generation
10:30 - 10:45	Coffee Break	
10:45 - 12:05	Eiji J. Takahashi (RIKEN, Japan)	Attosecond pulse generation & its applications
12:05 - 13:05	Lunch (KPSI Cafeteria)	
13:05 - 14:25	Tomonao Hosokai (RIKEN, Japan)	Laser electron acceleration
14:25 - 15:45	Liming Chen (CAS, China)	Laser plasma radiations
15:45 - 16:00	Coffee Break	
16:00 - 17:20	Efim A. Khazanov (IAP, Russia)	Ultra-high-power-lasers-2018-Nobel-prize and related research at Institute of Applied Physics of Russian Academy of Science

【Day3: Symposium】 Wednesday, 28-November-2018 9:00 - 20:00, Iraka Noh theatre

【Day4: Symposium】 Thursday, 29-November-2018 9:00 - 17:30, Iraka Noh theatre

Program <http://www.kansai.qst.go.jp/qst2018-en/program.html>