

ICXRL 2016 Schedule

Sunday 22	Monday 23	Tuesday 24	Wednesday 25	Thursday 26	Friday 27
8:30-9:25 Registration 9:25-9:45 Opening Chair: T. Kawachi 09:45-11:00 Session 1: Prospect of coherent x-ray source-1 Chair: S. Bulanov (Invited) G. Korn (Invited) T. Ishikawa (Invited) W. Leemans 11:00-11:15 Coffee break 11:15-12:30 Session 2: Prospect of coherent x-ray source-2 Chair: K. Kondo (Invited) K. Midorikawa (Invited) J. Rocca (Invited) V. Malka 12:30-13:50 Lunch break 13:50-15:30 Session 3: Laser-driven X-ray Laser-1 Chair: J. Rocca (Invited) A. Klisnick (Invited) S. Sebban (Invited) J. Nejd (Invited) D. Bleiner 15:30-15:55 Coffee break and Conference photograph 15:55-18:20 Session 4: X-ray imaging-1 Chair: A. Vinogradov (Invited) C. Menoni (Invited) A. Momose (Invited) M. Zuerch (Invited) Y. Takahashi (Invited) N. Popov N. Inogamov 18:00-20:00 Registration and Welcome reception at the garden, Nara Kasugano International Forum, Iraka	8:30-9:25 Registration 9:25-9:45 Opening Chair: T. Kawachi 09:45-11:00 Session 1: Prospect of coherent x-ray source-1 Chair: S. Bulanov (Invited) G. Korn (Invited) T. Ishikawa (Invited) W. Leemans 11:00-11:15 Coffee break 11:15-12:30 Session 2: Prospect of coherent x-ray source-2 Chair: K. Kondo (Invited) K. Midorikawa (Invited) J. Rocca (Invited) V. Malka 12:30-13:50 Lunch break 13:50-15:30 Session 3: Laser-driven X-ray Laser-1 Chair: J. Rocca (Invited) A. Klisnick (Invited) S. Sebban (Invited) J. Nejd (Invited) D. Bleiner 15:30-15:55 Coffee break and Conference photograph 15:55-18:20 Session 4: X-ray imaging-1 Chair: A. Vinogradov (Invited) C. Menoni (Invited) A. Momose (Invited) M. Zuerch (Invited) Y. Takahashi (Invited) N. Popov N. Inogamov	09:00-10:35 Session 5: Laser plasma physics and intense x-ray Chair: G. Tallent (Invited) H. Nishimura (Invited) L. Fletcher (Invited) A. Faenov V. Vysotskii 10:35-10:50 Coffee break 10:50-12:20 Session 6: Ultrafast coherent x-ray source and application Chair: A. Klisnick (Invited) B. Vodungbo (Invited) D.-E. Kim R. Itakura S. Miyamoto 12:20-13:45 Lunch break (International advisory board meeting) 13:45-15:50 Session 7: High order harmonic generation Chair: S. Sebban (Invited) C.-H. Nam (Invited) A. Pirozhkov (Invited) C. Bourassin-Bouchet (Invited) D. Villeneuve L. Dao 15:50-16:05 Coffee break 16:05-18:00 Session 8: X-FEL and synchrotron radiation Chair: T. Ishikawa (Invited) J. Nilsen (Invited) H. Yoneda (Invited) Y. Inubushi J. Harries L. Wei 18:00-20:00 Poster Session (with light meal and refreshments) Chair: M. Nishikino	09:00-10:15 Session 9: Novel x-ray source and the applications Chair: J. Nilsen (Invited) G. Mourou (Invited) C. Barty (Invited) M. Kando 10:15-10:30 Coffee break 10:30-11:55 Session 10: Novel x-ray source and applications using LWFA electron beams-1 Chair: W. Leemans (Invited) L. Chen M. Hadj-Bachir K. Hu M. Toyoda Excursion, Kyoto, Hozugawa river boat ride	09:00-10:30 Session 11: Laser-driven x-ray lasers-2 Chair: C.-H. Nam (Invited) G. Tallents (Invited) M. Kozlova M. Nishikino E. Oliva 10:30-10:45 Coffee break 10:45-12:00 Session 12: EUV light source and EUV lithography Chair: A. Sasaki (Invited) S. Okazaki (Invited) E. Hosler (Invited) M. Marconi 12:00-13:20 Lunch break 13:20-14:50 Session 13: Capillary discharge plasma x-ray lasers Chair: H.-T. Kim (Invited) P. Sasorov (Invited) A. Jancarek H. Cui V. Antonov 14:50-15:05 Coffee break 15:05-00:00 Session 14a: X-ray imaging-2 Chair: M. Kozlova (Invited) H. Fiedorowicz H. Daido (Invited) S. Witte 16:15-17:40 Session 14b: X-ray imaging-3 Chair: A. Momose (Invited) H. Stiel E. Ragozin T. Pikuz A. Kosuge 19:00-21:00 Conferene Dinner (" Half Time" Museum Restaurant)	09:00-10:15 Session 15: Novel x-ray source and applications using LWFA electron beams-2 Chair: L. Chen (Invited) E. Esarey (Invited) H.-T. Kim (Invited) J. Liu 10:15-10:30 Coffee break 10:30-11:30 Session 16: Novel x-ray source and applications using LWFA electron beams-3 Chair: H. Daido C. Schroeder S. Rykovanov J. Koga 11:30-12:00 Closing: ICXRL-2016 S. Bulanov & T. Kawachi Laboratory Tour