

Monday	Tuesday	Wednesday	Thursday	Friday
Session 1 8:30 – 10:00 <u>INTRODUCTION TO ATTOSCIENCE</u> Chair: Mauro Nisoli 1. Tutorial:Nirit Dudovich 2. Donghyuk Ko 3. Paloma Matia-Hernando	Session 5 8:30– 10:00 <u>ATTOSECOND SPECTROSCOPY I</u> Chair: Marc Vrakking 19. Thomas Pfeifer 20. Esben Witting Larsen 21. Katsuya Oguri 22. Emma Simpson 23. Luca Argenti	Session 9 8:30 – 10:00 <u>POLARIZATION IN HHG</u> Chair: Stephen Leone 39. Oren Cohen 40. Benoit Mahieu 41. Baptiste Fabre 42. Francois Mauger 43. Vincent Gruson	Session 12 8:30 – 10:00 <u>ATTOSECOND SPECTROSCOPY II</u> Chair: Heide Ibrahim 53. Tomoya Okino 54. Francesca Calegari 55. AndreaTrabattoni 56. Davide Faccialà 57. Carles Serrat	Session 16 8:30 – 10:00 <u>ELECTRON & X-RAY DIFFRACTION</u> Chair: Anthony Starace 73. Michael Pullen 74. Henning Geiseler 75. Anh-Thu Le 76. Peter Baum 77. Gideon Alon
Coffee break 10:00	Coffee break 10:00	Coffee break 10:00	Coffee break 10:00	Coffee break 10:00
Session 2 10:30 – 12:00 <u>FEW PHOTON PROCESSES</u> Chair: Nora Berrah 4. Fernando Martin 5. Judith Durá 6. Veit Stooß 7. Romain Géneaux 8. Giuseppe Sansone	Session 6 10:30 – 12:00 <u>SOURCE DEVELOPMENT I</u> Chair: Tsuneyuki Ozaki 24. Zenghu Chang 25. Eiji Takahashi 26. Eric Mével 27. Nobuhisa Ishii 28. Vincent Cardin	Session 10 10:30 – 11:45 <u>SOURCE DEVELOPMENT II</u> Chair: Katsumi Midorikawa 44. Juergen Schmidt 45. Peng He 46. Cheng Jin 47. Gilad Marcus 48. Ashiq Fareed	Session 13 10:30 – 12:00 <u>HIGH HARMONIC SPECTROSCOPY</u> Chair: Eric Mevel 58. Olga Smirnova 59. Hyeok Yun 60. Ayelet Julie Uzan 61. Antoine Camper 62. Claude Marceau	Session 17 10:30-11:45 <u>ATTOSECOND PROCESSES IN CONDENSED MATTER II</u> Chair: Caterina Vozzi 78. Shambhu Ghimire 79. Giulio Vampa 80. Mengxi Wu 81. Ojoon Kwon
Lunch 12:00	Lunch 12:00	Coffee break 11:45	Lunch 12:00	Coffee break 11:45
Session 3 13:30 – 15:00 <u>STRONG-FIELD PROCESSES I</u> Chair: Zhiyi Wei 9. Hans Jakob Wörner 10. Anatoli Kheifets 11. Jing Zhao 12. Vinay Pramod Majety 13. Maria Richter	Session 7 13:30 – 15:00 <u>PHOTOELECTRON SPECTROSCOPY</u> Chair: François Légaré 29. Pascal Salières 30. Sonia Erattupuzha 31. Catherine Lefebvre 32. Daniel Hickstein 33. Kevin Henrichs	Session 11 12:00 – 13:15 <u>ATTOSECOND TECHNOLOGY</u> Chair Richard Taïeb 49. Matthias Kling 50. Benjamin Förg 51. Ming-Chang Chen 52. Silvio Fuchs	Session 14 13:30 – 15:00 <u>ATTOSECOND PROCESSES IN CONDENSED MATTER I</u> Chair: Michael Spanner 63. Martin Schultze 64. Marieke Jager 65. Marcus Ossiander 66. Tobias Witting 67. Lamia Kasmi	Session 18 12:15 – 13:45 <u>STRONG-FIELD PROCESSES II</u> Chair: André Staudte 82. Stefan Pabst 83. Matthias Kübel-Schwarz 84. Johann Förster 85. Igor Litvinyuk 86. Allan Johnson
Coffee break 15:00	Coffee break 15:00	Lunch 13:15	Coffee break 15:00	Lunch / departure 13:45
Session 4 15:30 – 17:00 <u>ATTOSECOND LIGHTHOUSE</u> Chair: Ming-Chang Chen 14. Kyung Taec Kim 15. Maïté Louisy 16. TJ Hammond 17. Valer Tosa 18. Shiyang Zhong	Session 8 15:30 – 17:00 <u>ATTOSECOND DELAYS IN PHOTOIONIZATION</u> Chair: Kenneth Schafer 34. Claudio Cirelli 35. Alfred Maquet 36. Xiaowei Wang 37. Richard Taïeb 38. Yunquan Liu	Free afternoon	Session 15 15:30 - 17:00 <u>LASER TECHNOLOGY</u> Chair: Ursula Keller 68. Craig Benko 69. Tadas Balciunas 70. Jens Limpert 71. Eric Constant 72. Alexander Guggenmos	Tutorial: 45 min Invited talk: 30 min Contributed talk: 15 min Incl. discussion
Poster Session I 17:00	Poster Session II 17:00	Banquet 19:00	Poster Session III 17:00	