

Time	Mo, 11.03.2019	Tu, 12.03.2019	Wed, 13.03.2019	Thu, 14.03.2019	Fri, 15.03.2019	Sat, 16.03.2019	Sun, 17.03.2019	Mo, 18.03.2019	Tu, 19.03.2019	Wed, 20.03.2019	Thu, 21.03.2019	Fri, 22.03.2019	
09:00h	A R I V A L  D A Y	Welcome & Opening <i>B. Holzer</i>	Introduction to plasma physics II <i>P. Gibbon</i>	Plasma sources I <i>J. Osterhoff</i>	Plasma sources II <i>J. Osterhoff</i>	Plasma wake generation (non-linear) <i>L. Silva</i>	E x c u r s i o n	Blow out regime <i>L. Silva</i>	Particle beam diagnostics <i>B. Marchetti</i>	electron sources from plasma I <i>B. Cros</i>	staging (incl. Synchr. & tolerances) <i>C. Lindstrom</i>	D E P A R T U R E  D A Y	
10:00h		Conventional Acc. & their limits I <i>M. Ferrario</i>	Laser beam physics <i>L. Corner</i>	Plasma wake generation (linear) <i>Z. Najmudin</i>	Modelling and simulation I <i>J.L. Vay</i>	Modelling and simulation II <i>J.L. Vay</i>		laser driver propag. in plasmas <i>S. Mangles</i>	Plasma diagnostics <i>J. Osterhoff</i>	Dielectrical Ace Structures (Theory) <i>N. Schoenenberger</i>	positron acc. in plasmas <i>S. Corde</i>		
11:00h		Coffee	Coffee	Coffee	Coffee	Coffee		Coffee	Coffee	Coffee	Coffee		Coffee
11:30h		Conventional Acc. & their limits II <i>M. Ferrario</i>	laser diagnostics <i>L. Corner</i>	Acceleration of e- in a plasma II <i>A. Thomas</i>	Injection extraction and matching I <i>M. Ferrario</i>	Modelling and simulation III <i>J.L. Vay</i>		Beam driven (experiment) <i>E. Gschwendtner</i>	Beam driver propogation (beams) <i>R. Assmann</i>	electron sources from plasma II <i>B. Cros</i>	case study <i>A. Walker</i>		
12:30h		Lunch	Lunch	Lunch	Lunch	Lunch		Lunch	Lunch	Lunch	Lunch		Lunch
14:30h		Introduction & hist. overview <i>V. Malka</i>	Laser driven wakefields I <i>S. Karsch</i>	Free  Afternoon	Injection extraction and matching II <i>M. Ferrario</i>	Mod & simul hands on II <i>J. Vieira, R. Fonseca</i>		Laser driven (experiment) <i>S. Mangles</i>	Beam driven systems (PWFA) I <i>P. Muggli</i>	Dielectrical Ace Structures (Exp) <i>N. Schoenenberger</i>	Radiation generation <i>F. Albert</i>		
15:30h		Introduction to plasma physics I <i>P. Gibbon</i>	Acceleration of e- in a plasma I <i>A. Thomas</i>		Applications <i>Z. Najmudin</i>	Mod & simul hands on III <i>J. Vieira, R. Fonseca</i>		case study <i>A. Walker</i>	Beam driven systems (PWFA) II <i>P. Muggli</i>	Discussion 2 <i>B. Holzer</i>	case study presentations <i>A. Walker</i>		
16:30h		Tea	Tea		Tea	Tea		Tea	Tea	Tea	Tea		Tea
17:00h		Introduction to laser physics I <i>L. Corner</i>	Laser driven wakefields II <i>S. Karsch</i>		Discussion I <i>B. Holzer</i>	Seminar I <i>IST</i>		Seminar: Acceleration of protons & ions <i>L. Willingale</i>	case study <i>A. Walker</i>	case study <i>A. Walker</i>	case study <i>A. Walker</i>		case study presentations <i>A. Walker</i>
18:00h		1 slide / 1 minute <i>B. Holzer</i>	case study Introduction <i>A. Walker</i>	Mod & simul hands on I <i>J. Vieira, R. Fonseca</i>	case study <i>A. Walker</i>	case study <i>A. Walker</i>		Departure Gala Dinner: 19:00h	case study <i>A. Walker</i>	case study <i>A. Walker</i>	Coherent X-rays and applications <i>M. Fajardo</i>		
20:00h		Dinner	Dinner	Dinner	Dinner	Dinner			Dinner	Gala_Dinner	Dinner		Dinner