

	Monday	Tuesday	Wednesday	Thursday
Morning I 8:30 – 10:30	<p>Welcome 20'</p> <p>Opening talk: The future is fiber accelerator! (G. Mourou -40)</p> <p>Frontiers of Dielectric Laser Acceleration (J. Rosenzweig-40)</p> <p>The European Perspective of Accelerator Research (M. Vretenar -30)</p>	<p>Review on plasma accelerators driven by laser beams (Z. Najmudin -40)</p> <p>Review on plasma electron driven by electron beams & first FACET results (M. Hogan -40)</p> <p>Review on Advanced diagnostic for plasma and beams (M. Kaluza-40)</p>	<p>Laser-plasma ion acceleration (M. Borghesi-40)</p> <p>The European Light Infrastructure (W. Sandner-40)</p> <p>Shortest Possible Beams from Conventional Accelerators (K. Floettmann-40)</p>	<p>Novel Accelerators in Asia (C. Tang-40)</p> <p>Adv. acc. activity in Russia (I.Kostukov - 30)</p> <p>New Collider Concepts for Particle Physics (M.Zanetti 30)</p> <p>EURONNAC (R. Assmann -15)</p>
Coffee Break 10:30 – 11:00				
Morning II 11:00 – 12:40	<p>Story of Laser Plasma Accelerators (V. Malka -40)</p> <p>Overview of Advanced Compton Sources (L. Serafini-30)</p> <p>High duty cycle injectors (F. Sannibale-30)</p>	<p>Simulations of plasma based accelerators (R. Fonseca-40)</p> <p>Proton Beams as Plasma Drivers (P. Muggli-30)</p> <p>Advanced Positron Sources (A. Variola-30)</p>	<p>Experimental and theoretical progress LC Final Focus design and ATF2 facility (TBA-40)</p> <p>C-Band LINAC Module Developments (A. Citterio -30)</p> <p>Inverse FELs as Compact Accelerators (P. Musumeci-30)</p>	<p>Towards the Linear Collider (S.Stapnes-40)</p> <p>What can we do with a 5 PW laser? (B. Cros-30)</p> <p>Coherent Diffraction Imaging - a novel and promising tool to investigate non crystalline matter at atomic resolution (C. Giannini 30')</p>
Lunch Break 12:40– 16:00				
Afternoon I 16:00 – 17:30	WGs	WGs	WGs	<p>WG Summaries</p> <p>WG1 (P. Muggli & Z. Najmudin)</p>

				WG2 (J. Fuchs) WG3 (J. Rosenzweig)
Coffee Break 17:30 – 18:00				
Afternoon II 18:00– 19:30	WGs	WGs	WGs	WG Summaries WG4 (Andrei Seryi) WG5 (Al. Cianchi & J. Osterhoff) WG6 (Luis O. Silva)
Dinner 20:30				