

	Title	Speaker	time [min]
Session 1 (8:30-10:30)			
8:30-8:55	Characterization of ILC DR error tolerance Reaching ultra-low emittance at SLS through random walk	J. Shanks (Cornell)	25
8:55-9:15	optimisation	M. Aiba (SLS)	20
9:15-9:30	Low emittance tuning through dispersion free steering	S. Liuzzo (ESRF)	15
9:30-9:55	Low emittance instrumentation in CESR-TA	M. Billing (Cornell)	25
9:55-10:15	Emittance monitor at SLS Measurements of ultra-low emittances using a vertical	A. Streun (SLS)	20
10:15-10:30	undulator	K. Wooton (Australian Synchrotron)	15
10:30-11:00	Coffee Break		30
Session 2 (11:00-12:30)			
11:00-11:25	IBS measurements at CESR-TA	M. Ehrichman (Cornell)	25
11:25-11:45	IBS measurements at SLS	F. Antoniou (CERN)	20
11:45-12:00	IBS simulation codes <i>Discussion on IBS, Low Emittance techniques and</i>	M. Pivi (SLAC)	20
12:00-12:30	<i>instrumentation</i>		30
12:30-14:00	Lunch Break		90
Session 3 (14:00-15:30)			
14:00-14:25	Recent electron cloud studies at CESR-TA	J. Crittenden (Cornell)	25
14:25-14:50	Ion effects in low emittance rings CLIC DR extraction kicker design, manufacturing and	L. Wang (SLAC)	25
14:50-15:10	experimental program Impedance budget and effect of chamber coating on CLIC DR	C. Belver Aguilar (IFIC)	20
15:10-15:30	beam stability	E. Koukovini-Platia (CERN)	20
15:30-16:00	Coffee Break		30
Session 4 (16:00-17:30)			
16:00-16:25	Progress and future of ATF experimental program	J. Urakawa (KEK)	25
16:25-16:50	PEP-X design and implications with damping rings R&D	Y. Cai (SLAC)	25
16:50-17:10	Dream test facilities for DR R&D <i>Discussion on CLIC/ILC collaboration on Damping rings and LOW</i>	Y. Papaphilippou (CERN)	20
17:10-17:30	<i>Emittance Rings Collaboration</i>		