

Low Emittance Rings Workshop 2010 (LER2010)

Tuesday, 12 January 2010

Design of low emittance lattices - 60-6-015 (12/01/2010 only) + 40-S2-C01 (11:10 - 12:50)

time	[id] title	presenter
11:10	[7] SPring-8 upgrade plan and short-bunch generation options	Dr WATANABE, Takahiro
11:35	[8] Low emittance lattices for SUPERB and 3km ILC Damping rings	BIAGINI, Marica
12:00	[9] Low emittance lattice for 6km ILC damping rings	Dr KOROSTELEV, Maxim
12:25	[10] Feasibility Study of Very Low Emittance Rings at SPring-8	Dr SOUTOME, Kouichi

Design of low emittance lattices - 60-6-015 (12/01/2010 only) + 40-S2-C01 (14:00 - 15:30)

time	[id] title	presenter
14:00	[11] Low emittance lattice for the CLIC damping rings	Dr SINYATKIN, Sergey
14:20	[12] Ultra-low emittance design for PEPX	Dr CAI, Yunhai
14:45	[13] Minimum emittance with longitudinally variable bends	Dr NAGAOKA, Ryutaro
15:05	[14] Max4 lattice design	Dr LEEMANN, Simon