

Sixth International Accelerator School for Linear Colliders

Monday, 7 November 2011

Morning (09:00 - 12:30)

time	[id] title	presenter
09:00	[2] I1 - Introduction	Dr BARISH, Barry
10:30	Break	

Tuesday, 8 November 2011

Morning (09:00 - 12:30)

time	[id] title	presenter
09:00	[4] I3 - CLIC	TECKER, Frank
10:30	Break	

Wednesday, 9 November 2011

Morning (09:00 - 12:30)

time	[id] title	presenter
09:00	[6] Joint lecture of Courses A & B: Linac basics	SCHULTE, Daniel
10:30	Break	

Thursday, 10 November 2011

Morning (09:00 - 12:30)

time	[id] title	presenter
09:00	[8] Course A: Accelerator physics Lecture A1 – Linac	SCHULTE, Daniel
09:00	[9] Course B: RF technology Lecture B1 – Room temperature RF	WUENSCH, Walter
10:30	Break	

Friday, 11 November 2011

Morning (09:00 - 12:30)

time	[id] title	presenter
09:00	[11] Course A: Accelerator physics Lecture A1 – Linac	SCHULTE, Daniel
09:00	[12] Course B: RF technology Lecture B1 – Room temperature RF	WUENSCH, Walter
10:30	break	

Saturday, 12 November 2011

Morning (09:00 - 12:30)

time	[id] title	presenter
09:00	[15] Course A: Accelerator physics Lecture A2 – Sources	Dr SHEPPARD, John
09:00	[16] Course B: RF technology Lecture B1 – Room temperature RF	WUENSCH, Walter
10:30	Break	

Sunday, 13 November 2011

Morning (09:00 - 12:30)

time	[id] title	presenter
09:00	[19] Course A: Accelerator physics Lecture A3 – Damping rings	CAI, Yunhai
09:00	[21] Course B: RF technology Lecture B2 – Superconducting RF	NOGUCHI, Shuichi
10:30	Break	

Monday, 14 November 2011

Morning (09:00 - 12:30)

time	[id] title	presenter
09:00	[24] Course B: RF technology Lecture B2 – Superconducting RF	NOGUCHI, Shuichi
09:00	[23] Course A: Accelerator physics Lecture A3 – Damping rings	CAI, Yunhai
10:30	Break	

Tuesday, 15 November 2011

Morning (09:00 - 12:30)

time	[id] title	presenter
09:00	[27] Course A: Accelerator physics Lecture A3 – Damping rings	CAI, Yunhai
09:00	[28] Course B: RF technology Lecture B3 – LLRF & high power RF	Dr SIMROCK, Stefan
10:30	Break	

Wednesday, 16 November 2011

Morning (09:00 - 12:30)

time	[id] title	presenter
09:00	[31] Course A: Accelerator physics Lecture A4 – Beam delivery system and beam-beam	Prof. SERYI, Andrei
09:00	[32] Course B: RF technology Lecture B3 – LLRF & high power RF	Dr SIMROCK, Stefan

Thursday, 17 November 2011

Morning (09:00 - 12:30)

time	[id] title	presenter
09:00	[34] Final Exam	