

Fifth International Accelerator School for Linear Colliders

Thursday, 28 October 2010

Course B: (14:00 - 17:30)

time	[id] title	presenter
14:00	[15] RF technology Lecture B1 – Room temperature RF (12 hours)	JENSEN, Erk

Friday, 29 October 2010

Course B:: Course B: (09:00 - 12:30)

time	[id] title	presenter
09:00	[16] RF technology Lecture B1 – Room temperature RF (cont'd)	JENSEN, Erk

Saturday, 30 October 2010

Course B:: Course B: (09:00 - 12:30)

time	[id] title	presenter
09:00	[17] RF technology Lecture B1 – Room temperature RF (cont'd)	GRUDIEV, Alexej

Course B:: Course B: (14:00 - 17:30)

time	[id] title	presenter
14:00	[18] RF technology Lecture B1 – Room temperature RF (cont'd)	WUENSCH, Walter

Sunday, 31 October 2010

Course B:: Course B: (09:00 - 12:30)

time	[id] title	presenter
09:00	[19] RF technology Lecture B2 – Superconducting RF (12 hrs)	Mr DELAYEN, Jean

Course B:: Course B: (14:00 - 17:30)

time	[id] title	presenter
14:00	[21] RF technology Lecture B2 – Superconducting RF (cont'd)	Mr DELAYEN, Jean

Monday, 1 November 2010

Course B:: Course B: (09:00 - 12:30)

time	[id] title	presenter
09:00	[22] RF technology Course B: RF technology	Mr DELAYEN, Jean

Tuesday, 2 November 2010

Course B:: Course B: (09:00 - 12:30)

time	[id] title	presenter
09:00	[23] RF technology Lecture B2 – Superconducting RF (cont'd)	Mr DELAYEN, Jean

Course B:: Course B: (14:00 - 17:30)

time	[id] title	presenter
14:00	[24] RF technology Lecture B3 – LLRF & high power RF (9 hrs)	Dr SIMROCK, Stefan

Wednesday, 3 November 2010

Course B:: Course B: (09:00 - 12:30)

time	[id] title	presenter
09:00	[25] RF technology Lecture B3 – LLRF & high power RF (cont'd)	Dr SIMROCK, Stefan

Course B:: Course B: (14:00 - 17:30)

time	[id] title	presenter
14:00	[26] RF technology Lecture B3 – LLRF & high power RF (cont'd)	Dr SIMROCK, Stefan