

Seventh International Accelerator School for Linear Colliders

Saturday, 1 December 2012

Course B (14:00 - 17:30)

time	[id] title	presenter
14:00	[13] RF technology Lecture B1 – Room temperature RF	Dr WUENSCH, Walter

Sunday, 2 December 2012

Course B (09:00 - 12:30)

time	[id] title	presenter
09:00	[14] RF technology Lecture B1 – Room temperature RF	Dr WUENSCH, Walter

Course B (14:00 - 17:30)

time	[id] title	presenter
14:00	[15] RF technology Lecture B2 – Superconducting RF	Dr DELAYEN, Jean

Monday, 3 December 2012

Course B (09:00 - 12:30)

time	[id] title	presenter
09:00	[16] RF technology Lecture B1 – Room temperature RF	Dr WUENSCH, Walter

Course B (14:00 - 17:30)

time	[id] title	presenter
14:00	[17] RF technology Lecture B2 – Superconducting RF	Dr DELAYEN, Jean

Tuesday, 4 December 2012

Course B (09:00 - 12:30)

time	[id] title	presenter
09:00	[19] RF technology Lecture B1 – Room temperature RF	Dr WUENSCH, Walter

Wednesday, 5 December 2012

Course B (09:00 - 12:30)

time	[id] title	presenter
09:00	[21] RF technology Lecture B3 – LLRF & high power RF	Dr SIMROCK, Stefan Dr GENG, Zheqiao

Course B (14:00 - 17:30)

time	[id] title	presenter
14:00	[23] RF technology Lecture B2 – Superconducting RF	Dr DELAYEN, Jean

Thursday, 6 December 2012

Course B (09:00 - 12:30)

time	[id] title	presenter
09:00	[25] RF technology Lecture B3 – LLRF & high power RF	Dr SIMROCK, Stefan Dr GENG, Zheqiao

Course B (14:00 - 17:30)

time	[id] title	presenter
14:00	[27] RF technology Lecture B2 –Superconducting RF	Dr DELAYEN, Jean

Friday, 7 December 2012

Course B (09:00 - 12:30)

time	[id] title	presenter
09:00	[29] RF technology Lecture B3 – LLRF & high power RF	Dr SIMROCK, Stefan Dr GENG, Zheqiao