

Seventh International Accelerator School for Linear Colliders

Saturday, December 1, 2012

Course A (2:00 PM - 5:30 PM)

time	[id]	title	presenter
2:00 PM	10	Accelerator physics Lecture A1 – Linac	Dr SCHULTE, Daniel

Sunday, December 2, 2012

Course A (9:00 AM - 12:30 PM)

time	[id] title	presenter
9:00 AM	[M] Accelerator physics Lecture A1 – Linac	Dr SCHULTE, Daniel

Course A (2:00 PM - 5:30 PM)

time	[id] title	presenter
2:00 PM	[M1] Accelerator physics Lecture A2 – Sources	Prof. KURIKI, Masao

Monday, December 3, 2012

Course A (9:00 AM - 12:30 PM)

time	[id] title	presenter
9:00 AM	[M0] Accelerator physics Lecture A1 – Linac	Dr SCHULTE, Daniel

Course A (2:00 PM - 5:30 PM)

time	[id] title	presenter
2:00 PM	[M2] Accelerator physics Lecture A2 – Sources	Prof. KURIKI, Masao

Tuesday, December 4, 2012

Course A (9:00 AM - 12:30 PM)

time	[id]	title	presenter
9:00 AM	[18]	Accelerator physics Lecture A3 – Damping rings and ring colliders	Dr GUIDUCCI, Susanna

Wednesday, December 5, 2012

Course A (9:00 AM - 12:30 PM)

time	[id] title	presenter
9:00 AM	[10] Accelerator physics Lecture A3 – Damping rings and ring colliders	Dr GUIDUCCI, Susanna

Course A (2:00 PM - 5:30 PM)

time	[id] title	presenter
2:00 PM	[12] Accelerator physics Lecture A4 – Beam delivery system and beam-beam	Prof. SERYI, Andrei

Thursday, December 6, 2012

Course A (9:00 AM - 12:30 PM)

time	[id] title	presenter
9:00 AM	[14] Accelerator physics Lecture A3 – Damping rings and ring colliders	Dr GUIDUCCI, Susanna

Course A (2:00 PM - 5:30 PM)

time	[id] title	presenter
2:00 PM	[16] Accelerator physics Lecture A4 – Beam delivery system and beam-beam	Prof. SERYI, Andrei

Friday, December 7, 2012

Course A (9:00 AM - 12:30 PM)

time	[id]	title	presenter
9:00 AM	A18	Accelerator physics Lecture A3 – Damping rings and ring colliders	Dr GUIDUCCI, Susanna