

Lecturers of the 2010 LC Accelerator School

Lecture	Topic	Lecturer
I1	Introduction	Barry Barish (Caltech)
I2	ILC	Barry Barish (Caltech)
I3	CLIC	Frank Tecker (CERN)
I4	Muon collider	Bob Palmer (BNL)
A1	Linacs	Daniel Schulte (CERN)
A2	Sources	Masao Kuriki (Hiroshima U.)
A3	Damping rings	Mark Palmer (Cornell U.)
A4	Beam delivery & beam-beam	Andrei Seryi (John Adams Inst.)
B1	Room temperature RF	Walter Wuensch (CERN) Erk Jensen (CERN) Alexej Grudiev (CERN)
B2	Superconducting RF	Jean Delayen (ODU/Jlab)
B3	LLRF & high power RF	Stefan Simrock (ITER) Mariusz Grecki (DESY)