

Lecturers of the 2008 LC Accelerator School (v.10, 10/13/2008)

Lecture	Topic	Lecturer
	Opening address	Young-Kee Kim (Fermilab/U. of Chicago)
1	Introduction	Carlo Pagani (INFN/Milano)
2	Sources & bunch compressors	Masao Kuriki (Hiroshima Univ.)
3	Damping ring	Mark Palmer (Cornell Univ.)
4	Linac	Toshiyasu Higo (KEK)
5	LLRF & high power RF	Stefan Simrock (DESY)
6	Beam delivery & beam-beam	Deepa Angal-Kalinin (Daresbury)
7	Superconducting RF & ILC	Nikolay Solyak (Fermilab)
8	Room temperature RF & CLIC	Frank Tecker (CERN)
9	Instrumentation & control	Toshiyuki Okugi (KEK)
10	Muon collider	Bob Palmer (BNL)
11	Operations	Tom Himel (SLAC)
12	Physics & detectors	Rolf Heuer (DESY/CERN)
Special	The Fermilab accelerator complex	Roger Dixon (Fermilab)
Special	Hands-on training	Bob Mau (Fermilab)