

Second International Accelerator School for Linear Colliders



Contribution ID: 7

Type: **not specified**

Lecture 4 –Linac I

Wednesday, 3 October 2007 14:30 (3 hours)

- Tutorials of linac basics

- Standing wave linacs and structures

- SRF parameter constraints

- Beam loading and coupling

- Lorentz force detuning

Presenter: TENENBAUM, Peter (SLAC)

Session Classification: Afternoon Session