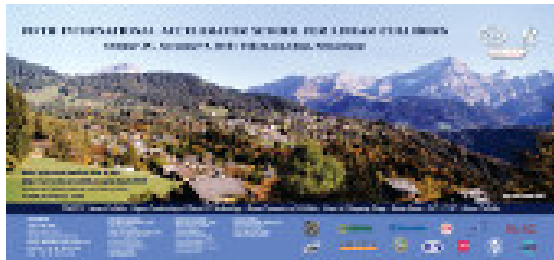


Fifth International Accelerator School for Linear Colliders



Contribution ID: 0

Type: **not specified**

Lecture I1 – Introduction

Tuesday, 26 October 2010 16:30 (3h 30m)

- Tera scale physics
- ILC and LHC
- Layout of the ILC
- Parameter choices & optimization
- Other possible future lepton colliders: CLIC and the muon collider
- Detectors

Presenter: Prof. BARISH, Barry (GDE)