



DESY Seminar

7 February 2006, 17:00, DESY Hörsaal

Brian Foster (Oxford)

*Perspectives on the last decade in particle physics;
the case for, and progress towards, the
International Linear Collider*

I will summarise the major experimental discoveries in particle physics over the last decade or so, including precision physics at LEP & SLD, the proton structure at HERA, matter-antimatter asymmetry in the b system and the discovery of neutrino mass. I will then review the case for and progress towards the next big step in experimental particle physics - the International Linear Collider. “

- Tea and cookies will be served at 16:45 in the lobby.
- After the seminar there is a chance for private discussions with the speaker over wine and pretzels also in the lobby.