

Announcements

E.Elsen

ILC-DESY Project Meeting

22.4.2005

GDE Regional Director

- B.Barish is looking to complete his team
 - Regional Director
 - Cost aware Technical Engineer
- ...and experts

Regional Director

The Regional Team Director will join the Central Team Directorate as a member and will serve as the primary point of contact between the European ILC effort and the ILC-GDE Central Team. A major duty of the European Regional Director will be coordination with the principal investigators of the currently ongoing international and national initiatives on the ILC, such as EuroTeV, CARE etc., as well as with the national funding authorities represented in bodies such as FALC.

He/she should also be able to act an advocate for the science and technology of the project inside Europe, both to governments and other scientists. To fulfil this role we are looking for an individual who:

- is knowledgeable on all issues related to the linear collider, in particular the physics background, the accelerator physics and technology;
- has demonstrable experience in managing a large project, a large department, or laboratory;
- has skills in establishing and maintaining good personal working relationships;
- is regionally and internationally known and respected;
- has knowledge and experience of the European political environment and scientific funding agencies.

Names of nominees and short outlines of their qualifications for the Directorship should be sent to B. Foster, Chair of the ELCSG, before May 1st , 2005.

Brian Foster
Subdepartment of Particle Physics,
University of Oxford,
Keble Road,
Oxford O1 3RH
Email: B.foster@physics.ox.ac.uk
Tel: +44 1865 273323
Fax: +44 1865 273417

Cost Engineer

“We seek a senior project engineer with extensive experience in design, management, construction and integration of large-scale projects. The successful candidate will be involved in all aspects of the design effort, including technology development, transfer to industry, precision engineering, civil engineering, but especially in making reliable cost estimates that will help guide the technical choices and bring cost consciousness to all aspects of the design process. This person will work closely in a team with engineers of similar experience from the U.S. and from Asia who together will cost and develop construction strategies for a very large international project.”

Names of nominees and short outlines of their qualifications for the Directorship should be sent to B. Foster, Chair of the ELCSG, before May 1st , 2005.

ILC-Europe WS

- Meeting at RHUL (London)
 - 20.-23.6.2005
- Jointly organised by
 - BDIR
 - ELAN
 - EUROTev
- Registration open at
 - <http://www.pp.rhul.ac.uk/workshop/>

ILC European Regional Meeting and ILC-BDIR
 from Monday 20 June 2005 to Thursday 23 June 2005

: Sessions / : Talks : Breaks

	Monday 20 June 2005	Tuesday 21 June 2005	Wednesday 22 June 2005	Thursday 23 June 2005	Friday 24 June 2005
AM	09:00 ELAN Plenary and News I (until 10:30) 10:30 --- Coffee --- 11:00 ELAN Plenary and News II (until 12:00) 12:00 --- Lunch ---	08:30 Laser Wire Mini Workshop I (Urakawa, J) (until 10:00) 08:30 Final Focus Optics I (until 10:00) 08:30 Diagnostics and Feedback I (until 10:00) 08:30 ELAN/ILC SCRF I (until 10:00) 10:00 --- coffee --- 10:30 Laser Wire Mini Workshop II (until 12:00) 10:30 Final Focus Optics II (until 12:00) 10:30 Diagnostics and Feedback II (until 12:00) 10:30 ELAN/ILC SCRF II (until 12:00) 12:00 --- lunch ---	08:30 Extraction and Dumps I (Appleby, R) (until 10:00) 08:30 Diagnostics and Feedback III (until 10:00) 08:30 LET Beam Dynamics I (until 10:00) 08:30 Final Focus Optics III (until 10:00) 10:00 --- coffee --- 10:30 Extraction and Dumps II (until 12:00) 10:30 Diagnostics and Feedback IV (until 12:00) 10:30 LET Beam Dynamics II (until 12:00) 10:30 Final Focus Optics IV (until 12:00) 12:00 --- lunch ---	08:30 Plenary Summaries I (until 10:00) 08:30 Final Focus Optics Summary 09:00 Collimation and Backgrounds Summary 09:30 Extraction Lines and Dumps Summary 10:00 --- Coffee --- 10:30 Plenary Summaries II (until 12:00) 10:30 Diagnostics and Feedback Summary 11:00 LET Beam Dynamics Summary 11:30 ELAN/ILC SCRF Summary 12:00 --- Lunch ---	09:00 EUROTeV Steering Committee Meeting (Eckhard Elsen)(Wilson-2-264) (until 12:00)
PM	13:30 Introduction to BDIR Topics I (until 15:30) 13:30 Final Focus Optics 14:00 Collimation and Backgrounds 14:30 Extraction Line and Dumps 15:00 --- Coffee --- 15:30 Introduction to BDIR Topics II (until 16:30) 15:30 Diagnostics and Feedback 16:00 LET beam dynamics 16:30 European Regional Director Plenary (until 19:00) 19:00 Welcome Reception (until 21:00)	13:30 Collimation and Detector Backgrounds I (Mokhov, N) (until 15:30) 13:30 ATF I (until 15:30) 13:30 ELAN/ILC SCRF III (until 15:30) 15:30 --- coffee --- 16:00 Collimation and Detector Backgrounds II (Mokhov, N) (until 17:00) 16:00 ATF II (until 17:00) 16:00 ELAN/ILC SCRF IV (until 17:00) 17:00 Joint ELAN INSTR/BDYN (until 19:00) 17:00 ELAN/ILC SCRF V (until 19:00) 17:00 Joint Instrumentation and Beam Dynamics (Schulte, D.) (until 19:00)	13:30 Polarised Positron Source I (until 15:00) 13:30 Metrology and Stabilisation I (until 15:00) 13:30 GANMVL I (until 15:00) 13:30 Damping Rings I (until 15:00) 15:00 --- coffee --- 15:30 Polarised Positron Source II (until 17:00) 15:30 Metrology and Stabilisation II (until 17:00) 15:30 GANMVL II (until 17:00) 15:30 Damping Rings II (until 17:00) 17:00 Simulation Standards and Interfacing (Agapov, I.) (until 19:00) 19:00 Workshop Dinner (until 22:00)	13:30 Plenary Summaries III (until 15:30) 13:30 Damping Rings Summary 14:00 Polarised Positron Source Summary 14:30 Metrology and Stabilisation Summary 15:00 GANMVL Summary 15:30 --- Coffee --- 16:00 Conclusion (until 16:30) 16:00 Concluding Remarks	

Expect international
 (intercontinental)
 participation