

International Workshop on Future Linear Colliders

LCWS13

11-15 November 2013, The University of Tokyo

Website:

<http://www.icepp.s.u-tokyo.ac.jp/lcws13/>

Contact:

lcws13@icepp.s.u-tokyo.ac.jp

The workshop will be devoted to the study of the physics case for a high energy linear electron-positron collider, taking into account the recent results from LHC, and to review the progress in the detector and accelerator designs for both ILC and CLIC projects.



International Advisory Committee

B. Barish (Caltech)
S. Chattopadhyay (Cockcroft Inst.)
H. Gordon (BNL)
P.D. Gupta (RRCAT)
R.-D. Heuer (CERN)
Y.B. Hsiung (Nat'l Taiwan U.)
S.K. Kim (Inst. of Basic Sci.)
M. Krammer (HEPHY-Vienna)
A. Lankford (UC Irvine)
F. Le Diberder (IN2P3)
N. Lockyer (TRIUMF / FNAL)
D. MacFarlane (SLAC)
J. Mnich (DESY)
H. Montgomery (JLAB)
M. Nozaki (KEK)
R. Patterson (Cornell)
L. Rivkin (PSI)
N. Roe (LBNL)
V. Rubakov (INR RAS)
A. Skrinsky (Budker INP)
A. Suzuki (KEK)
Y. Wang (IHEP)
S. Yamada (Tokyo)

Joint Organization Committee

J. Brau (Oregon)
L. Evans (CERN)
B. Foster (DESY / Hamburg / Oxford)
J. Fuster (IFIC Valencia)
M. Harrison (BNL)
S. Komamiya (Tokyo)
H. Murayama (Kavli IPMU / UC Berkeley)
M. M. Nojiri (KEK)
Y. Okada (KEK)
M. Peskin (SLAC)
M. Ross (SLAC)
D. Schulte (CERN)
S. Stapnes (CERN)
C. Tang (Tsinghua)
M. Thomson (Cambridge)
H. Weerts (ANL)
J. Wells (CERN / Michigan)
H. Yamamoto (Tohoku)
K. Yokoya (KEK)
J. Yu (UT Arlington)

Local Organization Committee

K. Fujii (KEK)
H. Hayano (KEK)
D. Jeans (Tokyo)
Y. Kamiya (Tokyo)
S. Komamiya (Tokyo)
M. Kurata (Tokyo)
A. Miyamoto (KEK)
M. Nozaki (KEK)
T. Omori (KEK)
T. Saeki (KEK)
T. Suehara (Kyushu)
Y. Sugimoto (KEK)
T. Tanabe (Tokyo)
T. Tauchi (KEK)
H. Yamamoto (Tohoku)
Y. Yamamoto (KEK)
S. Yamashita (Tokyo)
K. Yokoya (KEK)

