

HERA AND THE LHC

2nd workshop on the implications of HERA for LHC physics



6-9 June 2006
CERN, Geneva



Parton density functions

**Multijet final states
and energy flow**

Heavy quarks

Diffraction

Monte Carlo tools

Organising Committee:

G. Altarelli (CERN), J. Blümlein (DESY),
M. Botje (NIKHEF), J. Butterworth (UCL),
A. DeRoeck (CERN) (chair), K. Eggert (CERN),
E. Gallo (INFN), H. Jung (DESY) (chair),
M. Klein (DESY), M. Mangano (CERN),
A. Morsch (CERN), G. Polesello (INFN),
O. Schneider (EPFL), R. Yoshida (ANL)

Advisory Committee:

J. Bartels (Hamburg), M. Della Negra (CERN),
J. Ellis (CERN), J. Engelen (CERN),
G. Gustafson (Lund), G. Ingelman (Uppsala),
P. Jenni (CERN), R. Klanner (DESY),
L. McLerran (BNL), T. Nakada (CERN),
D. Schlatter (CERN), F. Schrempp (DESY),
J. Schukraft (CERN), J. Stirling (Durham),
W.K. Tung (Michigan State), A. Wagner (DESY),
R. Yoshida (ANL)

www.desy.de/~heralhc

heralhc.workshop@cern.ch