

SEMINARS SEMINAIRES

Pour de plus amples informations, prière de consulter
For full information on these seminars, please see
<http://wwwas.cern.ch/Bulletin/Seminars/current.html>

Monday 28 October

PPE SEMINAR

at 16.30 hrs – Auditorium

New Precision Measurement of the Neutron Spin-Structure Functions at SLAC

Tuesday 29 October

TECHNICAL PRESENTATION

at 10.00 hrs – CN Auditorium, bldg 31/3-004-5

ISE Eiffel

by Jean Marc NERSON / SOL &
Jacques SILBERSTEIN / Abstraction

Organiser : S. Cannon / CN / 75036

Tuesday 29 October

THEORETICAL SUSY WORKSHOP

Supersymmetry Phenomenology for the LHC

at 14.00 hrs – Theory Conference Room

Wednesday 30 October

LARGE HADRON COLLIDER COMMITTEE

Open Supersymmetry Workshop

at 09.00 hrs - Auditorium

(See also the announcement of the related theoretical meeting on the afternoon of 29 October).

Wednesday 30 October

TTC WORKSHOP

at 10.00 hrs – Council Chamber

Organiser: B.G. Taylor/ECP/73420

Wednesday 30 October

COMPUTING SEMINAR

at 16.00 hrs – CN Auditorium, bldg 31/3-005

WIRED – World-Wide Web Interactive Remote Event Display

by Mark Donszelmann / CERN/ECP-IPT*

Organiser : J.P.Porté / ECP

Thursday 31 October

LARGE HADRON COLLIDER COMMITTEE

Open Session

at 09.00 hrs – Auditorium

Thursday 31 October

LHC SEMINAR

at 16.00 hrs – LHC Auditorium, Bldg. 30 (7th fl.)

Design Aspects and State of the LHC Main Magnets

by Romeo Perin / CERN-LHC

Tuesday 5 November

SPS AND LEAR EXPERIMENTS COMMITTEE

Open session

at 09.00 hrs – Auditorium

Wednesday 6 November

COORDINATION DES CONTROLES INDUSTRIELS DE PROCESSUS (CCIP)

at 14.00hrs – LHC Conference Room, bldg 30/7-012

Experience with the RTworks products in developing the Technical Data Server (TDS)

by Pierre NININ / CERN-ST-MC

Organiser: LHC-IAS/C.H.Sicard/79544

Thursday 7 November

CAS ACCELERATOR SEMINAR

The Twelfth Lecture

in the John Adams' Memorial Lecture Series

at 14.15 hrs – Auditorium*

50 Years Of Synchrotrons

Early years in Europe

by J.D. Lawson (retired from RAL)

The CERN Synchrotrons

by G. Brianti (retired from CERN)

POUR INFORMATION / FOR INFORMATION

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Wednesday 30 October

SEMINAR ON PARTICLE PHYSICS

at 17.00 hrs – Stuckelberg Auditorium

Forward-backward charge asymmetry measurements from 20 GeV to 2 TeV center of mass energies

by Michael DITTMAR/Institute for Particle Physics, ETH-Zurich