

COMMUNICATIONS OFFICIELLES

OFFICIAL NEWS

Les membres du personnel sont censés avoir pris connaissance des communications officielles ci-après.

La reproduction même partielle de ces informations par des personnes ou des institutions externes à l'Organisation exige l'approbation préalable de la Direction du CERN.

EXERCICE MOAS 1999

Veuillez noter que le Guide pour l'entretien annuel et l'évaluation du travail, approuvé par le Comité de Concertation permanent à sa réunion du 20 janvier 1999, est maintenant disponible auprès des secrétariats de division. Il est aussi accessible pour consultation sur le serveur Novell SRV4_HOME, volume PE Division Data Disk (le fichier Word [F-MOASguide.doc] se trouve dans le dossier COM, sous-dossier Public).

Division du Personnel
Tél. 74480

Members of the personnel shall be deemed to have taken note of the news under this heading.

Reproduction of all or part of this information by persons or institutions external to the Organization requires the prior approval of the CERN management.

1999 MOAS EXERCISE

Please note that the Guide to the Annual Interview and Appraisal, which was approved by the Standing Concertation Committee on 20 January 1999, is now available from divisional secretariats. It may also be obtained directly from the server Novell SRV4_Home, volume PE Division Data Disk (the Word file [E-MOASguide.doc] is available in the folder COM, folder Public).

Personnel Division
Tel. 74480

SEMINARS SEMINAIRES

Vous pouvez aussi consulter
For information on these seminars, please see
<http://wwwas.cern.ch/Bulletin/Seminars/current.html>

Monday 8 February

ISOLDE EXPERIMENTS COMMITTEE

Open session

at 14.00 hrs – Council Chamber, bldg 503

1. Introductory remarks by the Chairman.
2. Progress report by the ISOLDE Technical Group Leader.
3. ISOLDE Coordinator's report.
4. Magnetic Moment of ^{67}Ni and $^{67}\text{Ni} \rightarrow ^{67}\text{Cu}$ β -Decay; ISC 96-28/P79, ISC 99-6/P79 Add.1; J. Rikovska.
5. IS 346: Mass measurements at ISOLDE with a Transmission RAdiofrequency spectrometer on-Line (MISTRAL); ISC 99-3/P107; D. Lunney
6. Diffusion of Fluorine in high open porosity graphite; ISC 99-8/P108; M. Menna.

Closed session

after the Open Session, 6th Floor Conference Room,
Main Building

Monday 8 February

CERN EP SEMINAR

at 16.30 hrs – Auditorium, bldg 500*

The last on-line level trigger and the physics at H1

by Vincent LEMAITRE / EP Division

The high centre-of-mass energy available in electron-proton reactions at HERA allows a better understanding of the structure and interactions of matter at its fundamental level. The measurement of proton structure functions, the dif-

fraction phenomena and the study of QCD dynamics shed light on the transition region between the perturbative and non-perturbative regime; they still carry the discovery potential of new phenomena. Moreover, physics including hard scale phenomena are of ever increasing importance at HERA. Indeed, the luminosity upgrade in the year 2000 offers the unique opportunity both to probe physics beyond the Standard Model and to achieve high precision measurements. From the trigger point of view, it is challenging to select hard scale physics together with interesting exclusive final states produced by soft physics phenomena. Thus, an overview of recent physics results is presented in the framework of the last on-line level trigger of the H1 collaboration. In particular, the filtering scheme and its hardware and software implementation will be presented.

Organiser : *Fabiola Gianotti / EP Division*

* *Tea & coffee will be served at 16.00 hrs.*

Tuesday 9 February

DUALITY WORKSHOP

at 14.00 hrs – TH Conference Room, bldg 4

Monopole from string and vice versa

by Soo Jong REY / Seoul National University, Korea

In this talk, I will address several dynamical issues on AdS/CFT correspondence. As a probe, I utilize fundamental and D-strings and make a precise holographic correspondence between them in the AdS bulk and charge excitations in the boundary CFT.