

COMMISSION PARITAIRE CONSULTATIVE DES RECOURS

La Commission Paritaire Consultative des Recours s'est réunie pour examiner l'appel introduit par Monsieur F. BASTARI/SPS à propos de la qualification professionnelle ou non d'une maladie.

La Commission a terminé ses travaux et a soumis ses recommandations au Directeur général. Conformément à l'Article R VI 1.10 du Règlement du Personnel, ces recommandations et les décisions définitives du Directeur général sont à porter à la connaissance du personnel. Pour ce faire, ces documents seront affichés aux tableaux du Bâtiment de l'Administration du 12 juin au 3 juillet inclus.

J.F. Barthélemy
Tél. 2855

COMMISSION PARITAIRE CONSULTATIVE DES RECOURS

La Commission Paritaire Consultative des Recours s'est réunie pour examiner l'appel introduit par Monsieur Paul S. ANDERSSEN/SPS à propos de l'application des dispositions relatives au remboursement des frais de voyage à l'occasion du congé dans les foyers.

La Commission a terminé ses travaux et a soumis ses recommandations au Directeur général. Conformément à l'Article R VI 1.10 du Règlement du Personnel, ces recommandations et les décisions définitives du Directeur général sont à porter à la connaissance du personnel. Pour ce faire, ces documents seront affichés aux tableaux du Bâtiment de l'Administration du 12 juin au 3 juillet 1981 inclus.

J.F. Barthélemy
Tél. 2855

JOINT ADVISORY APPEALS BOARD

A meeting of the Joint Advisory Appeals Board has been held to examine the appeal lodged by Mr. F. BASTARI/SPS concerning the occupational nature or otherwise of an illness.

The Board has completed its study and submitted its recommendations to the Director-General. Article R VI 1.10 of the Staff Regulations specifies that these recommendations and the final decisions of the Director-General must be brought to the notice of the personnel. The relevant documents will therefore be posted on the notice boards of the Administration Building from 12 June to 3 July 1981 inclusive.

J.F. Barthélemy
Tel. 2855

JOINT ADVISORY APPEALS BOARD

A meeting of the Joint Advisory Appeals Board has been held to examine the appeal lodged by Mr. Paul S. ANDERSEN/SPS regarding the application of the regulations concerning reimbursement of travelling expenses for home leave.

The Board has completed its study and submitted its recommendations to the Director-General. Article R VI 1.10 of the Staff Regulations specifies that these recommendations and the final decisions of the Director-General must be brought to the notice of the personnel. The relevant documents will therefore be posted on the notice boards of the Administration Building from 12 June to 3 July 1981 inclusive.

J.F. Barthélemy
Tel. 2855

SEMINARS SEMINAIRES

MONDAY 15 JUNE

SPECIAL SEMINAR

at 11.00 hrs - Auditorium

"An introduction to FORTRAN 77"

by M. Metcalf / DD

Abstract : Compilers conforming to the new ANSI FORTRAN standard, known as FORTRAN 77, are now widely available. The CDC version known as FTN5 is available on all our CDC machines and the IBM version known as VS FORTRAN should be available about the time these talks are given. In addition the compilers on VAX and NORD follow this standard. These compilers are likely to become the only ones available within a period of a few years, and it is highly desirable that new programs be written to this standard from now on. In these two lectures the FORTRAN 77 language will be reviewed; in the first we shall pick the cherries out of the cake, and in the second tackle less digestible topics.

ISR SEMINAR

at 14.30 hrs - ISR Auditorium
(Top floor of Building 30)

"The M.I.T. electron linac and recirculator"

by R. Jung / ISR

EP SEMINAR

at 17.00 hrs - Auditorium

"MARK III: Present status and its physics program"

by Carlo del Papa / University of Washington, Seattle

Abstract : Mark III is a new general purpose detector almost ready to go on the floor at SPEAR. It has been optimized for the reconstruction of exclusive final states in charmed particle decays, with good charged particle momentum resolution, good low energy photon efficiency and with good particle identification. We will discuss its immediate physics program and how the apparatus should perform. Special emphasis will be on the time of flight counters.

MARDI 16 JUIN

PRESENTATION TECHNIQUE

10h00/12h00 et 14h00/16h00
salle 2-027, bâtiment 73

BORER Electronic AG (CH) expose ses dernières nouveautés dans le cadre des produits CAMAC: IS11, LSI 11 CAMAC crate controller et IS RXV, Floppy disc system (USA) - 1611, Mail Box Memory controller et 1612, Mail Box Memory extension (CH).

Langues: Anglais, français

Renseignements: M. Diraison /FI/ 4585

PRESENTATION TECHNIQUE

14h00/16h00 - Grand Auditorium, Bât. 500

VEW (A) qui participe à l'exposition "L'Autriche au CERN 81" propose, dans ce cadre, les deux conférences suivantes:

14h00/15h00 - nouveaux additifs de soudure pour températures extrêmement basses dans la construction d'appareils pour la chimie, par Dr. Ernst Perteneder, Directeur du Département Développement Electrodes de Soudure.

15h00/16h00 - composants forgés acier Cr-Ni austénitique pour températures jusqu'à 4 degrés Kelvin, par Manfred Koren, Directeur du Département Aciers et Alliages Spéciaux.

Langue: Anglais

Renseignements: M. Diraison /FI/ 4585

TECHNICAL PRESENTATION

14.00 hrs - 16.00 hrs - Auditorium Bldg. 500
1st floor

VEW (A), while participating in the AUSTRIA at CERN 81 exhibition, will give the following two lectures:

14.00 hrs/15.00 hrs - New welding consumables applied at extremely low temperature in chemical engineering, by Dipl. Ing. Ernst Perteneder, Director of the Department for the Development of Welding Electrodes

15.00 hrs/16.00 hrs - Forged components of austenitic Cr-Ni steel for temperatures down to 4 degrees Kelvin, by Dipl. Ing. Manfred Koren, Director of the Department for Special Steels and Alloys.

Language: English

Further information: M. Diraison /FI/ 4585

CERN COLLOQUIUM

at 16.30 hrs - Auditorium*)

"Gravitational wave experiments"

by G. Pizzella / Rome University

Abstract: The gravitational wave experiments in the world are reviewed. In particular the experiment of the Rome group which is in preparation at CERN is described. It is shown that, using

resonant antennas, in order to be able to detect the gravitational waves possibly emitted by the supernovae in the Virgo cluster, an antenna mass larger than 1 ton and an amplifier with a noise temperature of less than 10^{-6} K are needed. Furthermore it might be necessary to cool the antenna down to 10^{-2} K.

*) Note: Those attending this seminar are invited to the Salle des Pas perdus (just outside the Council Chamber) at 16.00 hrs to meet the speaker. Tea and coffee will be provided.

WEDNESDAY 17 JUNE

SEMINAIRE PS

à 11h00 - Auditoire PS (Bât.6)

"Status of the LEP project"

- a) Status of the pre-accelerators
by G. Plass and D. Warner
- b) Performance et adaptation des machines circulaires EPA et PS
par Y. Baconnier.

THEORETICAL SEMINAR

at 14.00 hrs - Theory Conference Room

"How relativistic is charmonium? Some corrections to electric dipole transitions
by H. Krasemann/CERN

Abstract: We discuss the charmonium system in a relativistic equation (however without spin). Noticeable changes in the wave functions lead to a 40% reduction of electric dipole transitions. A similar reduction is observed for the electric dipole sum rules, if they are treated consistently to first order perturbation theory. We also report on some spin dependent corrections

CERN ENERGY SEMINAR - TECHNICAL LEVEL

at 16.30 hrs - Theory Conference Room

"Electricity and hydrogen as energy carriers for nuclear and fusion plants"
by C. Marchetti / IIASA - Laxenburg

JEUDI 18 JUIN

PRESENTATION TECHNIQUE

10h00/16h00 - Salle 1-007, bât. 17

GRAPHAX SA (CH) propose en démonstration
- les photocopieurs W-Bix 90, 100, 200 et 300(J/D)
- les systèmes de traitement de texte Wordflex Corp. (USA) M80-2 et 80-3; M4-80 et 7-80 en multiposte avec unité centrale.

Langues: Allemand, anglais, français

Renseignements: M. Diraison / FI / 4585

THURSDAY 18 JUNE

CERN ENERGY SEMINAR - GENERAL LEVEL

at 16.00 hrs *) - Auditorium

"Electricity and hydrogen as energy carriers for nuclear and fusion plants"

by C. Marchetti / IIASA, Laxenburg

*) Please note change of time!

Tea and Coffee will be provided at 15.30 hrs.

FRIDAY 19 JUNE

TWENTY-NINTH PLENARY ECFA MEETING

at 10.00 hrs - Council Chamber

Draft Agenda :

1. Approval of the Draft Minutes of the Twenty-eighth Plenary ECFA Meeting
2. Adoption of the Agenda
3. Chairman's Report
4. The LEP Project (E. Picasso)
5. The CERN Programme and Budgets, 1982-1987 (H. Schopper)
6. Report on the General Meeting on LEP (J. Mulvey)
7. The ECFA Working Group on LEP (M. Bourquin)
8. The Secretary of ECFA
9. Guidelines on Membership and the Chairman's Term of Office
10. Dates of Next Meetings
11. Any other Business

MONDAY 22 JUNE

INTERSECTING STORAGE RING COMMITTEE

Open Session

at 09.30 hrs - Council Chamber

1. Information from the Director General
2. Presentation of a Proposed Continuation of Direct Photon Studies in Intersection 8, W. Willis

Closed Session

at 11.00 hrs - A and C Conference Room

TUESDAY 23 JUNE

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium

"Interactions of high energy mesons in the nuclear Coulomb field and progress report on search for direct photons at Fermilab using a liquid argon detector"

by T. Ferbel/Univ. of Rochester

WEDNESDAY 24 JUNE

PS SEMINAR

at 11.00 hrs - PS Auditorium (Bldg.6)

"Why are the military interested in particle accelerators?"

by A. Gsponer, GIPRI

THURSDAY 25 JUNE

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium

"Preliminary results from the SLAC 20 GeV Photoproduction experiment"

by Joel Kent/Univ. of California, Berkeley

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POUR INFORMATION / FOR INFORMATION

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VENDREDI 19 JUIN

SEMINAIRE DU LAPP

à 10h30 - Amphithéâtre du LAPP

Laboratoire d'Annecy-le-Vieux de Physique des Particules, Chemin Bellevue, Annecy-le-Vieux (Haute-Savoie, France)

"Monopoles magnetiques, cosmologie et experiences"

par P. Musset/CERN

Renseignements complémentaires auprès de :
M. Ch. Baglin/CERN-EP, tél. 4657, ou Laboratoire d'Annecy-le-Vieux, tél. (023) 23.32.45, int. 325

TRAINING AND **EDUCATION** **ENSEIGNEMENT**

JEUDI 18 JUIN

ENSEIGNEMENT GENERAL

Tél. 2844

13h00/13h30 - Amphithéâtre

"Science pour Tous"

par R. Carreras

ACADEMIC TRAINING

Tél. 2844

The lectures on "Non-asymptotic effects in QCD" by R. Petronzio, which were scheduled for June 17 to 19, have been postponed to the 1st Term (period October to December 1981) of the 1981-1982 Academic Training Programme.