

COMMUNICATIONS OFFICIELLES

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

OFFICIAL NEWS

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

INDEMNITIES D'EXTINCTION DE CONTRAT - MESURES INTERIMAIRES

Les directeurs généraux en application de l'article R IV 1.49 du Règlement du Personnel ont l'intention d'obtenir l'accord du Président du Conseil pour la mise en vigueur de mesures intérimaires dans certains cas de fin de contrat. Ces mesures permettraient d'augmenter les indemnités d'extinction de contrat en cas de non-renouvellement des contrats de durée déterminée à un niveau équivalent aux indemnités de chômage prévues dans le cadre de la législation suisse. En attendant le résultat de cette demande, les contrats de durée déterminée arrivant à échéance actuellement seront prolongés sur demande du titulaire concerné dans les cas où aucun emploi n'aura été trouvé.

L. Van Hove
Directeur général
de la Recherche

J.B. Adams
Directeur général
Exécutif

SEMINARS SEMINAIRES

MONDAY 4 OCTOBER

WORKSHOP ON FUTURE ISR PHYSICS

4 - 15 October : A Workshop is being held to review the physics programme which can be foreseen for the ISR after the present generation of experiments, i.e. for the period starting around 1980. Details of the Programme and Seminars may be found on the notice boards.

EP SEMINAR

at 11.00 hrs - Large Conference Room
(Lab. 13-2.005)

"Status of Evidence for a Magnetic Monopole" - by P.B. Price / Berkeley

Abstract : Measurements in lepton detectors and nuclear emulsions place strong constraints on the properties of the candidate. The data are inconsistent with any positively charged nucleus fragmenting or otherwise. A fast anti-nucleus or a slow massive non-nuclear particle is consistent with all the data.

CERN NUCLEAR PHYSICS SEMINAR

at 16.00 hrs - Theory Conference Room

"Exchange Currents and Sum Rules" -
by J.I. Fujita / Tokyo University

Abstract : The relation " $K-\delta g_e$ " will be discussed, where $\text{Im } \omega = (\text{TRK}) (1+K)$ and δg_e is the deviation of orbital g-factor due to exchange currents in a nucleus from the free one. Recent developments related to this subject will be presented.

TUESDAY 5 OCTOBER

WORKSHOP ON FUTURE ISR PHYSICS

at 16.30 - Auditorium

"Colliding Beam Options at Fermilab" -
by J.K. Walker / FNAL

TERMINATION INDEMNITIES - INTERIM MEASURES

The Directors-General, in application of Article R IV 1.49 of the Staff Regulations, intend to request the approval of the President of the Council for interim measures to be applied in certain cases of termination of contract. These measures would allow present termination indemnities in cases of Non-Renewal of Fixed-term contracts to be increased to the level of Unemployment insurance payments as foreseen under Swiss legislation. Pending the outcome of this request, fixed-term contracts expiring presently will be extended at the request of the Staff Member concerned in case no other employment has been found.

L. Van Hove - Research
Director-General

J.B. Adams - Executive
Director-General

TECHNICAL PRESENTATION

09.00 hrs/10.30 hrs - 14.00 hrs/15.30 hrs
EF Conference Room (R 2.005) - Bldg. 13

IBM SEMINAR : Fast Problem Solving for Scientists and Engineers using APL and the IBM 5100 a portable desk-top computer. The compact computer supports interactive programming in APL and BASIC. Power and flexibility of APL and the IBM 5100 are demonstrated. Programme (p.m. and a.m.) characteristics of the IBM 5100 - Use of the APL as a scientific tool - Typical applications in physics and engineering - Individual discussions and demonstrations.

Language : English

WEDNESDAY 6 OCTOBER

PRESENTATION TECHNIQUE

de 10h00 à 12h00 et de 13h30 à 16h00
Salle de conférence, Bât.17-1er et. (R1-007)

La maison DEWALD AG (CH) propose la démonstration d'une vaste gamme d'instrumentation électronique des firmes suivantes (par pays): (AUS) - BWD Electronics: Oscilloscopes, Generators; (CH) - Zinniker: Pulse + Function Generators; ((D) - GBM: Power Supplies; Schuring Elektronik: Programmable Generator; (J) - Iwatsu: Synchroscope, Logicscope; (GB) - Coline: Sondes; Feedback Instruments Ltd.: Generators, Teaching Equipments; Gould-Advance: Oscilloscopes, Multimeters, Switching Power Supplies; Lan: Display Oscilloscope, Data Terminals; Levell Electronics Ltd.: HF Analogue Voltmeter; Lionmount & Co. Ltd.: R, L, C Decades; Matthey Electronics: Video Products; Racal Instruments: Counters, RF Millivoltmeter, RF Modulationmeter; Racal Thermionics: Instrumentation Recorder, Digital Recorders; (NL) - Klaasing: AC/DC, DC/DC Power Supplies; (USA) - General Resistance Inc.: Reference Sources; Simpson Electric: Digital + Analogue Multimeters.

Langues : Allemand, anglais, français

Renseignements :
M. Diraison/FI/ Tel.4585