

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

CERN EXECUTIVE BOARD

Information to Staff

The Executive Board consists of the Leaders of all the Divisions of CERN, the Members of the Directorate and the President of the Staff Association as observer. It meets twice a month under the Chairmanship of the Executive Director-General. Its functions are to determine how the agreed programmes are to be executed, and to formulate and recommend to the Directors-General the budget and staff estimates of the Laboratory and the deployment of its financial and manpower resources on the agreed programmes.

At its last meeting, on 8 October 1976, the Executive Board discussed how the information to staff could be improved and it agreed that henceforth a short summary of the Executive Board Meetings would be published regularly in the CERN Bulletin.

Summary of the Meeting on 8 October 1976

The Directors-General informed the Executive Board on the meeting with the Council of the Staff Association which was held on Tuesday 28 September 1976. At this meeting, the Directors-General informed the staff representatives of the budgetary situation and discussed with them problems of staff policy, particularly the increases of the present termination indemnity in certain cases of non-

renewal of fixed-term contracts to the level of unemployment insurance payments as foreseen under the new Swiss legislation. Pending the outcome of this measure, for which approval of the President of Council is needed, fixed-term contracts expiring would be extended in case the staff member concerned had been unable to find a job elsewhere.

The Executive Board agreed to the Long-term Programme and Budget Estimates for CERN 1977-1980 and to the Scientific Programme of CERN 1977-1980 presented by the Directors-General.

The following Capital Projects have been approved:

- Construction of magnets for the Neutrino experiment WA18.
- Back-up for main PS magnet power supply.
- Power and data links between the Meyrin and Prévessin sites.

The Executive Board concluded the Indefinite Appointment Review 1976. Out of a total of 193 candidates (except research staff) 92 (= 47.7%) have been granted an indefinite appointment, 27 (= 14%) have not been granted an indefinite appointment, 74 (= 38.3%) cases have been left pending. From the 7 research staff candidates, 1 has been granted an indefinite appointment; in 6 cases this has been refused. The following tables give the results of the indefinite appointments reviews since 1970.

INDEFINITE APPOINTMENTS REVIEWS

1970-1976

(Except Research Staff)

<u>Year</u>	<u>Total</u>	<u>Yes</u>		<u>Pending</u>		<u>No</u>
1970	125	52 (= 41,6 %)		59 (= 47,2 %)		14 (= 11,2 %)
1971	134	46 (= 34,33%)		82 (= 61,19%)		6 (= 4,48%)
1972	131	58 (= 44,27%)		48 (= 36,64%)		25 (= 19,08%)
1973	198	155 (= 78,28%)		30 (= 15,15%)		13 (= 6,57%)
1974	406	291 (= 71,67%)		76 (= 18,72%)		39 (= 9,61%)
1975	224	152 (= 67,86%)		42 (= 18,75%)		30 (= 13,39%)
1976	193	92 (= 47,67%)		74 (= 38,34%)		27 (= 13,99%)

INDEFINITE APPOINTMENTS REVIEWS

1970-1976

(Research Staff)

<u>Year</u>	<u>Total</u>	<u>Yes</u>		<u>Pending</u>		<u>No</u>
1970	19	1 (= 5,03%)		7 (= 36,08%)		11 (= 57,09%)
1971	16	2 (= 12,05%)		5 (= 31,02%)		9 (= 56,03%)
1972	17	1 (= 5,09%)		10 (= 58,82%)		6 (= 35,03%)
1973	6	2 (= 33,33%)		1 (= 16,67%)		3 (= 50,00%)
1974	13	4 (= 30,8 %)		4 (= 30,77%)		5 (= 38,5 %)
1975	14	2 (= 14,3 %)		7 (= 50,00%)		5 (= 35,7 %)
1976	7	1 (= 14,29%)				6 (= 85,71%)

Texte en français la semaine prochaine.

Faisant suite à une décision du Comité Exécutif, des places et des zones de stationnement réservées aux visiteurs ont été aménagées en différents endroits du CERN. Ces cases sont strictement réservées

- aux personnes faisant une courte visite au CERN (quelques heures)
- au personnel du CERN qui fait une brève visite à un endroit du CERN très éloigné du lieu normal de son travail (par exemple, quelqu'un travaillant sur le site de Meyrin qui participe à une réunion sur le site de Prévessin).

Le Service de Sécurité a reçu l'ordre de rapporter tous les cas de violation de ce règlement.

Division Santé et Sécurité

PARKING FOR VISITORS

Parking spaces and parking areas reserved for visitors have been established in a number of places following a decision by the Executive Board. These are reserved strictly for :

- people paying a brief visit to CERN (a few hours)
- CERN personnel paying a short visit to a part of CERN far away from their normal place of work (for example someone working on the Meyrin site attending a discussion on the Prévessin site).

The Site Security Service is instructed to report violations of this rule.

Health and Safety Division

PARKING REGULATIONS AND TRAFFIC RULES

At its meeting of 4 March 1976, the Executive Board decided that parking regulations and traffic rules shall be enforced strictly on the CERN sites. The Site Security Service has been instructed to take the following measures:

- in case of a first violation a warning notice will be issued,
- in case of further violations within one year of the first one, the vehicle concerned will be banned from the CERN sites for a period of seven calendar days,
- if a car parked illegally creates an obstruction which is a danger to safety, the Site Security Service may arrange for it to be towed away.

Health and Safety Division

WEST EXPERIMENTAL AREA

As from Friday 22 October, the West Experimental Halls EHW1 and EHW3 will be re-classified as Controlled Radiation Areas. Personnel working in those halls could be exposed to radiation hazards. If you have a film badge you should take it with you to monitor your exposure while working in or visiting those areas. If you do not have a film badge or you supervise contract or temporary labour working in the halls who do not have film badges you should contact G. Stevenson (ext. 4623) or A. Fasso (ext. 3937).

Radiation Protection Group

A partir du vendredi 22 octobre, les halls d'expérience Ouest EHW1 et EHW3 redeviendront des Zones Contrôlées "Radiation". Le personnel travaillant dans ces halls pourrait être exposé à un risque dû aux rayonnements. Ceux qui possèdent déjà un film badge sont invités à le porter pour contrôler leur exposition personnelle lorsqu'ils travailleront ou se rendront dans ces zones. Si vous ne possédez pas de film badge ou si vous êtes responsables de travailleurs temporaires ou d'entreprises sous contrat travaillant dans ces zones et ne portant pas encore de film badges, vous êtes priés de contacter G. Stevenson (tél. 4623) ou A. Fasso (tél. 3937).

Groupe Radioprotection

SEMINARS SEMINAIRES

MONDAY 18 OCTOBER

TECHNICAL PRESENTATION

11.00 hrs - 16.00 hrs - Bldg.513 R.043

NEOTEC, Bureau Technique Max Neukomm S.a.r.l., will make a demonstration in on-line modus and in off-line modus of their products TEC, Teletype... (USA) : Low-Cost-Display-Terminal (TEC) - Keyboard-Display-Printer-Terminal (Teletype Model 40) - HyQuality Printer/Plotter (Diablo-Hyprint) - Matrix Printer - Teletype-Silent-33 Printer - Digital-Cassette-Recorder - Attendance -Card-Terminal - Modems 300 Bd, asynchronously - Modems 2400 Bd, synchronously - Asynchron/Synchron-Converters.

Languages : English, French, German.

Information :

M. Diraison/FI/4585

CERN NUCLEAR PHYSICS SEMINAR

at 16.00 hrs - Theory Conference Room

"Precise Measurement of the $2S_{1/2}-2P_{3/2}$

Splitting in the $(\mu-^4\text{He})^+$ muonic ion" by E. Zavattini

Abstract : The results of a new measurement of the $2S_{1/2}-2P_{3/2}$ splitting S^1 in the muonic ion $(\mu-^4\text{He})^+$ are presented. We found $S_{\text{exp}}^1 = 1527.5 \pm 0.3$ meV. Using the new, recently determined, value of the r.m.s. charge radius for the ^4He we obtain for the difference D , between S_{exp}^1 and the corresponding theoretical prediction, the value $D = 0.2 \pm 4.2$ meV : this value directly confirms, assuming μ -e universality, the QED vacuum polarisation prediction to 0.25%.

TUESDAY 19 OCTOBER

PARTICLE PHYSICS SEMINAR

at 16.30 - Auditorium

"Dilepton results from the BNL-Columbia neutrino experiment at FNAL"

by R.B. Palmer / BNL