

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

COMMISSION PARITAIRE CONSULTATIVE DES RECOURS

La Commission Paritaire Consultative des Recours s'est réunie pour examiner l'appel introduit par M. H. BAKKER à propos de sa demande de modification de lieu de ses foyers.

La Commission a terminé ses travaux et a soumis ses recommandations au Directeur général. Conformément à l'Art. 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 officiels du Bâtiment de l'Administration (rez - bât.60) du 25 juillet au 5 août inclus.

JOINT ADVISORY APPEALS BOARD

A meeting of the Joint Advisory Appeals Board has been held to examine the appeal lodged by Mr. H. BAKKER concerning an application to change his home station.

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 official notice-boards of the Administration Building (1st floor - Bldg.60) from 25 July to 5 August inclusive.

J.F. Barthélemy - Tel. 2855

COMMISSION PARITAIRE CONSULTATIVE DES RECOURS

La Commission Paritaire Consultative des Recours s'est réunie pour examiner l'appel introduit par M. M. LUBRANO DI SCAMPAMORTE, à propos de l'application de l'Article R IV 1.21 du Règlement du Personnel concernant le non-cumul de l'Indemnité de Non-Résidence.

La Commission a terminé ses travaux et a soumis ses recommandations au Directeur général. Conformément à l'Art. 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 officiels du Bâtiment de l'Administration (rez - bât.60) du 25 juillet au 5 août inclus.

JOINT ADVISORY APPEALS BOARD

A meeting of the Joint Advisory Appeals Board has been held to examine the appeal lodged by Mr. M. LUBRANO DI SCAMPAMORTE concerning the application of Article R IV 1.21 of the Staff Regulations relating to non-concurrence of the non-resident allowance.

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 official notice-boards of the Administration Building (1st floor - Bldg.60) from 25 July to 5 August inclusive.

J.F. Barthélemy - Tel. 2855

TO ALL MEMBERS OF THE STAFF INSURANCE SCHEME - Pension Fund and Savings Fund

A TOUS LES MEMBRES DE LA CAISSE D'ASSURANCES - Caisse de Pensions et Caisse d'Epargne

Copies of the 1976 Annual Report of the CERN Staff Insurance Scheme are now available to members of the Scheme and may be obtained as follows :

Des exemplaires du Rapport annuel 1976 sont à la disposition des assurés de la Caisse d'Assurances et peuvent être obtenus comme suit :

Cut out and send to the
STAFF INSURANCE SCHEME - Bldg. 53 R-068

Découper et envoyer à la
CAISSE D'ASSURANCES - Bât. 53, R-068

I wish to receive a copy in English ☐

Je désire recevoir un exemplaire en français ☐

NAME (please print) :
NOM (en majuscules) :

Div.: Signature

SEMINARS **SEMINAIRES**

MONDAY 25 JULY

ISR SEMINAR

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

"Some applications of the Philips 2650
Microprocessor in the ISR"

by C.R. Parker, J. Pett, P. Strubin,
P. Wolstenholme

The following topics will be discussed :
 - reasons for adopting the 2650
 - description of the TWIN development systems
 - DVM and Scanner Control for ISR power supply
 - control system for measuring clearing currents
 - general-purpose CAMAC module with software-defined functions
 - other applications.

TUESDAY 26 JULY

FILM

at 11.00 hrs - ISR Auditorium
 (top floor of Building 30)

"Steps in the construction of an ISABELLE dipole"

presented by P. Dahl / Brookhaven National Laboratory

WEDNESDAY 27 JULY

THEORETICAL SEMINAR

at 14.00 hrs - Theory Conference Room

"Solitons and hadrons"

by T.D. Lee / Columbia Univ., New York

Abstract : The possibility that all hadrons are non-topological solitons will be discussed.

TUESDAY 2 AUGUST

CERN PARTICLE PHYSICS SEMINAR

at 16.00 hrs - Auditorium

"Results on neutral currents from the CERN/Dortmund/Heidelberg/Saclay neutrino Experiment"

by F. Dydak / Univ. of Heidelberg

THURSDAY 4 AUGUST

CERN PARTICLE PHYSICS SEMINAR

at 16.00 hrs - Auditorium

"Upper limit on parity non-conserving neutral currents in atomic bismuth"

by E.N. Fortson / Univ. of Washington, Seattle

TRAINING AND EDUCATION ENSEIGNEMENT

SUMMER STUDENT LECTURE

All the lectures are held in the Auditorium and given in English.

Date	Time	Title
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This week :

25.7 -	8.30	No lecture
	10.00	V.F. Weisskopf - Particles and symmetries
26.7 -	8.30	E. Fischer - Ultrahigh vacuum for the CERN Intersecting Storage Rings
	10.00	V.F. Weisskopf - Particles and symmetries
27.7 -	8.30	E. Fischer - Ultrahigh vacuum for the CERN Intersecting Storage Rings
	10.00	V.F. Weisskopf - Particles and symmetries
28.7 -	8.30	H. Koch - Particle and nuclear physics at intermediate energies
	10.00	V.F. Weisskopf - Particles and symmetries
29.7 -	8.30	S. Ting - Photons, heavy photons and new particles of matter (*)
	10.00	V.F. Weisskopf - Particles and symmetries.

(*)

Please note that Professor Ting's lecture to the Summer Students, announced for August 22, is cancelled and will be given on July 29 at 8.30 in the Auditorium

Next week :

1.8 -	8.30	No lecture
	10.00	No lecture
	11.15	C. Peyrou - The classic experiments which founded high energy physics
2.8 -	8.30	No lecture
	10.00	No lecture
	11.15	C. Peyrou - The classic experiments which founded high energy physics
3.8 -	8.30	L. Van Hove - CERN and elsewhere in the 1980's
	10.00	No lecture
	11.15	C. Peyrou - The classic experiments which founded high energy physics
4.8 -	8.30	D. Treille / L. Montanet - The structure of nucleons through lepton (e, μ , ν) scattering. Analysis of a few important experiments
	10.00	J.D. Jackson - The new particles: properties and spectroscopy
5.8 -	8.30	D. Treille / L. Montanet - The structure of nucleons through lepton (e, μ , ν) scattering. Analysis of a few important experiments
	10.00	J.D. Jackson - The new particles: properties and spectroscopy.

Fellows and Associates Service /
 Personnel Division - Tel.4471-2-3