

COMMUNICATIONS **OFFICIELLES**

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OFFICIAL NEWS

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

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RECOURS DEVANT LE COMITE DES PENSIONS

Le Comité des Pensions, siégeant en Commission des Recours, a examiné l'appel introduit par M. Bruno Pasquale contre le refus d'une pension d'invalidité.

Conformément au paragraphe 13 du Règlement n° III de la Caisse de Pensions, les recommandations du Comité et la décision 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 **20 mai au 3 juin 1988**.

Caisse de Pensions
Tél. 2855

APPEAL TO THE PENSIONS BOARD

The Pensions Board, in its capacity of Appeals Board, has examined the appeal lodged by Mr Bruno Pasquale regarding a case of refusal of a pension for unsuitability.

In conformity with paragraph 13 of Regulation N° III of the Pension Fund, the recommendations of the Board and the final decision 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 **20 May to 3 June 1988**.

Pension Fund
Tel. 2855

SEMINARS **SEMINAIRES**

Tuesday 24 May

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs – Auditorium*

Bose Einstein correlations in e^+e^- annihilations

by G. GOLDHABER / L.B.L. Berkeley

* Tea & coffee will be served at 16.00 hrs.

Wednesday 25 May*

SPECIAL PS ACCELERATOR SEMINAR

at 11.00 hrs – Auditorium

Magnets and focusing Introduction to accelerators

by E. J. N. WILSON / CERN-PS

Please note unusual day!

The course is intended for anyone with a technical or scientific background who would like to become familiar with the principles of accelerator design. The level of the course is chosen with the intention of preparing those with no specialist knowledge of accelerator theory for the CERN Accelerator School in September, but it will also be of interest to a much wider audience from all the technical Divisions. This is the first in a series of seven

talks on all aspects of circular machines which will cover in a simple way the principles of focusing, betatron motion, dispersion, chromaticity, radio frequency systems and phase stability and beam instabilities. The special features of electron machines will be emphasized in preparation for LEP.

Wednesday 25 May

PS SEMINAR

at 11.00 hrs – PS Auditorium
bldg 6, 2-024

Status of the Los Alamos Proton Storage Ring

by Robert J. MACEK / LAMPF

Present performance and future prospects of the PSR will be reviewed with emphasis on the beam loss problem which limits the average current to 30 μ A or 30% of design goals. The losses can be understood by a detailed accounting of significant emittance growth in the two-step injection process along with Coulomb scattering of the accumulated beam in multiple traversals of the stripping foil. Proposed modifications aimed at greatly reducing beam losses and achieving design performance will also be discussed.