

CONGE DE FIN D'ANNEE - Rappel

Cette année, le Laboratoire sera fermé du 24.12.1976 au 2.1.1977.

Les jours suivants seront considérés comme jours fériés officiels :

vendredi, 24 décembre 1976
samedi, 25 décembre 1976
vendredi, 31 décembre 1976
samedi, 1 janvier 1977.

Les deux samedis - 25.12.76 et 1.1.77 - seront compensés le lundi 27.12 et le jeudi 30.12.76. Deux jours seront déduits de votre droit à congé annuel pour les mardi 28.12 et mercredi 29.12.76. Comme dans le passé, des membres du personnel peuvent être désignés par leur Chef de Division pour travailler pendant cette période. Dans ces cas, il n'y aura pas de déduction de congé annuel. Les heures de roulement et les heures supplémentaires effectuées entre les 27 et 30.12.76 seront rémunérées selon les taux de majoration appliqués à une journée normale de travail.

Le premier jour de travail de la nouvelle année est le lundi 3 janvier 1977.

Division du Personnel/
Tél. 3238

CHRISTMAS AND NEW YEAR HOLIDAYS - Reminder

This year, the Laboratory will be closed from 24.12.1976 until 2.1.1977.

The following days will be official holidays :

Friday, 24 December 1976
Saturday, 25 December 1976
Friday, 31 December 1976
Saturday, 1 January 1977.

The two Saturdays - 25.12.76 and 1.1.77 - will be compensated on Monday, 27.12.76 and Thursday, 30.12.76. Two days of annual leave will be deducted for Tuesday, 28.12 and Wednesday, 29.12.76. As in the past, staff members may be designated by their Division Leader to work during this period. No annual leave will be deducted in these cases. However, any overtime or shiftwork done between 27 and 30.12.76 will be reimbursed at normal week-day rates.

The first working day in the New Year will be Monday, 3 January 1977.

Personnel Division /
Tel. 3238

SEMINARS SEMINAIRES

MONDAY 13 DECEMBER

EP SEMINAR

at 11.00 hrs - EF Conference Room
(Lab.13-2-005)

"A Study of Peripheral Produced K^+K^- - Pairs in the Reaction $\pi p \rightarrow K K n$ "
by E. Lorenz / Max Planck-Institut, München

Abstract : Peripheral K^+K^- pair production has been studied with a wire spark chamber spectrometer at 18.4 GeV/c laboratory momentum. A sample of 27 000 events with masses between 1 and 2.3 GeV and low four-momentum transfer has been collected. The production is dominated by OPE. The mass spectrum shows a series of meson resonances (S^ , ϕ , f , g , h). Between 1300 and 1500 MeV a very complex structure is observed.*

ISR SEMINAR

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

"Review of ISR Physics in 1976"
by B.G. Pope / EP Division, (ISR
Co-ordinator)

CERN NUCLEAR PHYSICS SEMINAR

at 16.00 hrs - Theory Conference Room

"The Absorptive Line Shape of Hadronic Atoms"
by L. Hambro / CERN

Abstract : The exact line shape is derived analytically provided nuclear dimensions can be neglected. The shape deviates from the Breit-Wigner form. For the same initial state, the tail of the line has a universal shape proportional to the width. The results resolve an inconsistency in the standard analysis of widths in pionic, kaonic and antiprotonic atoms, and they are of practical importance.

THURSDAY 16 DECEMBER

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium

"Quantum Mechanical Correlation Experiments"
by J.S. Bell / CERN

Abstract : Some of the most characteristic and striking predictions of quantum mechanics had not, until recently, been subjected to direct experimental test. The results tend to confirm an aspect of quantum mechanics which Einstein found incredible.

WEDNESDAY 22 DECEMBER

SPS EXPERIMENTS COMMITTEE

at 09.00 hrs - Auditorium

Open Session

1. Introductory Remarks by L. Van Hove.
2. Proposal to Search for Neutrino Oscillations (Padova; M. Baldo Ceolin; SPSC/76-92/P 77).
3. Study of Charmed Particles Photoproduced in Emulsion Plates Tagged by the Omega Apparatus Triggers (CERN-Florence-Genova Collaboration; G. Diambrini Palazzi; SPSC/76-96/P 78).

at 11.00 hrs - Conference Room, 6th Floor-Administration Building

Closed Session.