

Wednesday 7 March

PS SEMINAR

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

The pseudo-spark and its applications

by K. FRANK / University of
Erlangen-Nürnberg

Thursday 8 March

ISOLDE SEMINAR

at 10.30 hrs – TH Conf. Room

Anomalons : Evidence for a
New State of Matter ?

by Buford PRICE / CERN and University of
California, Berkeley

Thursday 8 March

CERN COLLOQUIUM

at 16.30 hrs – Auditorium

Rydberg atoms : Atomic physics on a giant
scale

by S. HAROCHE / Ecole normale supérieure,
Paris

TRAINING AND EDUCATION ENSEIGNEMENT

ENSEIGNEMENT GÉNÉRAL Tél. 2844

La prochaine séance 'Science pour tous'
par R. CARRERAS aura lieu le **jeudi 8 mars** à 13.00 h
à l'Amphithéâtre.

ACADEMIC TRAINING Tel. 2844

5, 6, 8 and 9 March

at 11.00 hrs – Auditorium

Neutrino cosmology

by J. BERNSTEIN / Stevens Institute, Hoboken

The series will begin by discussing the question : What is a neutrino ? There are several rival possibilities. It will then ask : What is a cosmology ? And it will explore the question of how cosmology can give us a clue, or clues, towards the answer to the first question. We will see that although neutrinos can penetrate light years of lead without interacting, they can, if they have the right properties, determine the ultimate fate of the universe.

INFORMATIONS

GENERALES

GENERAL INFORMATION

REINTEGRATION - Sécurité sociale française

La prochaine permanence de la Sécurité sociale française aura lieu

jeudi 1^{er} mars 1984 de 09.30 h à 11.30 h
salle de conf. n° 2, Dépt PE, Bât. 5, 1^{er} étage.

Les personnes intéressées sont priées de prendre rendez-vous en téléphonant au Secrétariat de la Section des Affaires sociales (tél. 4201).

Section des Affaires sociales
Département du Personnel

INFORMATIONS 'ENERGIE'

DECEMBRE 1983		
Temp. max. : 15° C Temp. min. : -4° C	Temp. moyenne : 2,5° C Degrés-jour. (18) : 481,5	
CONSOUMATIONS	MEYRIN	PRÉVESSIN
Fuel (tonnes) Electricité (GWh)	1 177 29,59	213 32,93
JANVIER 1984		
Temp. max. : 11° C Temp. min. : -5° C	Temp. moyenne : 2,1° C Degrés-jour. (18) : 492	
CONSOUMATIONS	MEYRIN	PRÉVESSIN
Fuel (tonnes) Electricité (GWh)	1 270 10,34	240 3,29

TO ALL CERN U.S. TAX PAYERS

Exclusion from income earned abroad

If you are a U.S. tax payer working at CERN and if you qualify under either the bona fide residence or physical presences test for all of 1983, you may exclude from your foreign income (including CERN income) earned during the year, an amount of up to a maximum of \$ 80,000. However, if you qualify under either test for only part of 1983, you must reduce the \$ 80,000 maximum exclusion on a pro rata basis.

For more details see Publication 54 (Rev. No. 83, issued by the Department of the Treasury, International Revenue Service).

PE Department
Tel. 2855