

Wednesday 18 February

THEORETICAL SEMINAR

at 14.00 hrs – TH Conference Room

An important message from the neutral kaon system which was missing

by Dan-di WU / CERN

The exact and rephasing invariant formula for the ϵ parameter goes to infinity when the condition $\text{Re } M_{12}A_0$ $A_0 < 0$ is not satisfied, and leads to $\Delta m \Delta \gamma > 0$, which is ruled out by experiments.

Wednesday 18 February

PRESENTATION

at 14.00 hrs – Auditorium

Presenting Digital Equipment VAXstation 2000, MicroVAX 2000 and Local Area VAXclusters

by Richard STRAUB / Worksystem Marketing Manager, DEC Zurich

Digital introduces the VAXstation 2000 that is a compact, desktop implementation of the VAXstation II. The microVAX 2000 is a compact, desktop implementation of MicroVAX II for up to four users. Local Area VAXclusters allow up to 13 satellite VAXstations and MicroVAXes to be clustered via Ethernet using a VAX or MicroVAX as bootmember. The satellite system can be diskless, the bootmember provides central system management, distributed file sharing and resource management.

Thursday 19 February

PRESENTATION

at 14.00 hrs – DD Auditorium
bldg 31, 3-005

**Surface mounted devices presentation
Promotional video by Siemens**

A twenty minute video illustrating the latest techniques used in surface mounting technology.

Thursday 19 February

PRESENTATION

at 15.00 hrs – Council Chamber

**First volume of the History of CERN –
Launching the European Organization for
Nuclear Research**

1. Welcome by the Director-General
2. Motivation for the History Project
by Paul Levaux / Chairman of the CERN History
Advisory Committee
3. Presentation of the first volume of the History of
CERN
by the Authors and the Publisher
4. Acknowledgement of support for the Study
by the Team Leader
5. Writing a history of CERN
by John Krige
6. Concluding remarks
by Edoardo Amaldi

Thursday 19 February

CERN COLLOQUIUM

at 16.30 hrs – Auditorium*

Neutron spin echo spectroscopy

by F. MEZEI / HMI, Berlin

Using neutron spin Larmor precessions as stopwatches carried by each individual neutron, one can determine the neutron energy change in a scattering process for each individual neutron separately. This is a fundamentally new approach to inelastic thermal neutron scattering, which makes the energy resolution independent of the beam monochromatization. By this unique feature the Neutron Spin Echo method allowed to extend the energy range probed in neutron scattering by some two orders of magnitude. Examples of applications in the field of critical phenomena, glass transition, biophysics, etc., will be presented together with the principles of the method.

* Tea and coffee will be provided at 16.00 hrs.

Friday 20 February

MEETINGS ON

PARTICLE PHYSICS PHENOMENOLOGY

at 11.00 hrs – TH Conference Room

Negative binomial multiplicity distribution

by L. VAN HOVE / CERN

Friday 27 February

Please note the unusual day!

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs – Auditorium

Recent results in upsilon with CUSB-II

by P. FRANZINI / Columbia University

TRAINING AND ***EDUCATION*** ***ENSEIGNEMENT***

ENSEIGNEMENT GENERAL

Tél. 2844

Jeudi 19 février

de 13.00 h à 13.30 h – Amphithéâtre

Science pour tous

par R. CARRERAS

ACADEMIC TRAINING
Tel. 2844-3364

18, 19 and 20 February

11.00 hrs to 12.00 hrs – Auditorium

Physics of disordered systems

by M. VIRASORO / University of Rome

INFORMATIONS

GENERALES

GENERAL INFORMATION

ON RECHERCHE...

... un sac en plastique contenant 45 raccords 1/2 pouce et un coupe-tube, déposés par erreur dans une voiture en stationnement devant le MAGASIN Principal.

Prière de prendre contact avec M. Jost, au 4575 ou 4576.

Merci.

... la personne qui attend un 5 V power supply en retour de la Maison Dil Digital Interfaces Limited, Verwood, Dorset, est priée de prendre contact avec la réception des marchandises, tél. 4691.

B. Schellenberg

... la personne qui attend un connecteur Type Tecnosoft, modèle 0580-02, série 00294, de la Maison C.B. Ferrari, Varese, Italie, est priée de prendre contact avec la réception des marchandises, tél. 4691.

B. Schellenberg

FOR SALE

13 new 5 inch photomultipliers RCA 8854. They have never been used and are still in their original packing. Contact S. Tavernier, tel. 6003. Please leave a message since I am not often in my office.

PARKING

Nous tenons à vous rappeler que les 7 cases comprises entre les deux panneaux d'interdiction de stationner en face du bâtiment 33 sont réservées **EXCLUSIVEMENT** au Service des Visites.

We would like to remind you that the 7 parking places situated between the two 'No parking' signs outside building 33 are for the **EXCLUSIVE** use of the Visits Service.

NEW TELEPHONE NUMBERS

Please note the changes in the telephone numbers of the following Entrances and Auxiliary buildings:

Main entrance (Gate A)	7051
Route Bohr gate (Gate B)	7052
Goods (Gate D)	7053
Auxiliary building 4	7054
Auxiliary building 5	7055

NOUVEAUX NUMEROS DE TELEPHONE

Veuillez noter les nouveaux numéros de téléphone des Entrées et de certains Bâtiments auxiliaires :

Entrée principale (Porte A)	7051
Porte Route Bohr (Porte B)	7052
Marchandises (Porte D)	7053
Bâtiment auxiliaire 4	7054
Bâtiment auxiliaire 5	7055

Group DA-GS
Tel. 3333

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