

In this seminar I shall summarize the highlights of the presentations made at the Conference. The first half of the Conference was devoted to currently operating e^+e^- colliders. Here I will report on results from BES (BEPC), ARGUS (DORIS) and CLEO II (CESR) and the status of the detectors operating at TRISTAN, namely, AMY, TOPAZ and VENUS. The second half of the conference was devoted to future e^+e^- colliders. The phi, tau/charm and B factory projects. In the last part of the seminar, the plans for the future linear colliders will be discussed.

Tuesday 28 January

PRESENTATION

at 10.00 hrs – CN Auditorium
bldg 31/3-005

Research and Service at TIMA – CMP in Microelectronics

by B. COURTOIS / Director of TIMA–CMP

Information: Mike Letheren / ECP / 8062

Wednesday 29 January

PRESENTATION

at 10.00 hrs CN Auditorium
bldg 31/3-005

LINKWORKS: Hypermedia from DIGITAL

by Andre Pavanello / Digital

Information: Tor Bothner / DEC / 7095

Mercredi 29 janvier

PRESENTATION TECHNIQUE

10.00-12.00 h & 14.00-1600 h – bât. 17/1-007

Linde Gaz Industriels Sarl (F) présente sa gamme de matériel mano-détendeurs, centrales à inversion et accessoires.

Langues: anglais, français

Renseignements : M.Diraison / FI / 4585

Wednesday 29 January

COMPUTING SEMINAR

at 16.00 hrs – CN Auditorium
bldg 31/3-005

Fortran 90 : an Introduction

by Michael METCALF / CERN/CN-AS

Organizer: N. Cremel (CN)

FOR/POUR INFORMATION

LAPP

Laboratoire d'Annecy de Physique des Particules

Chemin de Bellevue
BP 110
F – 74941 Annecy-le-Vieux
Tél. 50 23 32 45

Vendredi 24 janvier

LAPP SEMINAR

at 10.45 h – LAPP Auditorium

Two new measurements of direct CP violation in the neutral Kaon system

by A.SCHAFFER / LAL, Orsay

Information : Sylvie LEES-ROSIER, LAPP / ext. 328 /
SROSIER@FRCPN11

TRAINING AND EDUCATION ENSEIGNEMENT

ACADEMIC TRAINING

Tel. 2844

27, 28 & 29 January

from 11.00 – 12.00 hrs – Auditorium

Fibre optics and new developments in photonics

by E. ROSSA / CERN-SL

L'exposé aura lieu en français / The presentation will be made in French

La première partie décrira les principes de la transmission par les fibres optiques, les applications les plus courantes ainsi que les nouveaux domaines de recherche et les applications potentielles.

La deuxième partie portera sur les nouvelles technologies en photonique rapide et leurs applications possibles dans l'instrumentation : entre autre la mesure en temps réel et en monocoup des 3 dimensions (x,y,z) d'un paquet de photons à l'aide d'une streak-caméra-picoseconde.

Enfin nous verrons les résultats obtenus avec cette méthode pour la mesure des oscillations des paquets du LEP.

Lectures series for postgraduate students

20, 22 & 24 January

10.30–12.00 hrs* – Auditorium

Particle Detectors

by H.J. HILKE / CERN-PPE

* Please note change of time

ENSEIGNEMENT GENERAL

Tél. 5811

Thursday 23 January

à 13.00 h – Amphithéâtre

Science pour tous

par Rafel CARRERAS

SERVICES EDUCATIFS

EDUCATION SERVICES

Cours de langues

Language courses

Secrétariat (après-midi seulement) : 3127

Secrétariat (afternoons only) : 3127

SPECIAL ENGLISH COURSE

(ADVANCED) WRITING FOR NON-NATIVE ENGLISH SPEAKERS

This course is designed for scientists, technicians, and anyone else interested in improving their technical writing abilities.

As this is a "hands-on" course, students are encouraged to bring in for correction and discussion material they are currently working on.

Time : Mondays 14.00–16.00

Thursdays 17.00–19.00

Dates : 16 March 1992 – 02 April 1992

and 23 April 1992 – 11 May 1992

Number of hours : 24

Price : SwFr. 420,

Number of participants : 8

For those interested a short placement test will be given on 29 January 1992 at 14.30, building 54, classroom 3 (first floor).

For further information please contact : Ulrich LIPTOW, tel. 2957.

SERVICES EDUCATIFS / EDUCATION SERVICES

Cours de Langues / Language courses

Secrétariat : 3127

(Après-midis seulement / Afternoons only)

COURS REGULIERS/REGULAR COURSES

ANGLAIS-FRANCAIS

Les inscriptions à ces cours sont ouvertes dès maintenant pour le deuxième trimestre 91-92 : (du 27 janvier au 3 avril).

Ces cours s'adressent à toute personne travaillant au CERN ainsi qu'aux conjoints.

Pour toute information, veuillez contacter Mme Benz ou Mme Fontbonne, tél. 3127; M. Liptow, tél. 2957.

ENGLISH-FRENCH

Registration for second term's language courses: (from 27 January to 3 April).

These courses are open to all persons working on the CERN site and to their spouses.

For all information, please contact Mrs Benz or Mrs Fontbonne, tel. 3127; Mr Liptow, tel. 2957.

OPTIONAL COURSES

FRENCH WRITTEN COURSES

We will open new French written courses next term (27 January–3 April). These courses are designed for **non-French speakers with a good standard of spoken French**. A test will be needed to establish your level.

Level 1 : (2hrs/week) spelling and grammar exercises, dictation of letters.

Price : 350,--SwFr.

Level 2 : (3hrs/week) spelling and grammar, dictation and drafting of letters.

Price : 500,--SwFr.

Level 3 : (3hrs/week) spelling and grammar (depending on need), improvement of style, drafting of letters, memos and working documents.

Price : 500,--SwFr.

Refresher course (after level 3) : (2hrs/week) drafting of letters, memos, working documents and proofreading.

Price : 350,--SwFr.

Detailed information sheets are available at the Language Courses Secretariat (BLdg 54 - R001).

ASSISTED SELF-TEACHING

These courses are designed for those with **basic French** who cannot attend regular courses and who want courses tailored to their **individual needs**.

Those wishing to participate will be invited for an interview so that their needs and objectives can be discussed and evaluated. After which, a programme will be made available (books, audio and video cassettes, computer disks, language laboratory).

These courses will last three months. During this time four sessions of private tuition will be provided.

Price : 350,-- SwFr.

For more detailed information, please contact Monique Laurent (tel. 3128 -Tuesday/Wednesday mornings).

Pour vous inscrire, veuillez compléter un formulaire

de "Demande de Formation" que vous pouvez obtenir auprès de votre secrétariat de division ou au "Bureau des Utilisateurs" (bât. 61/R-020).

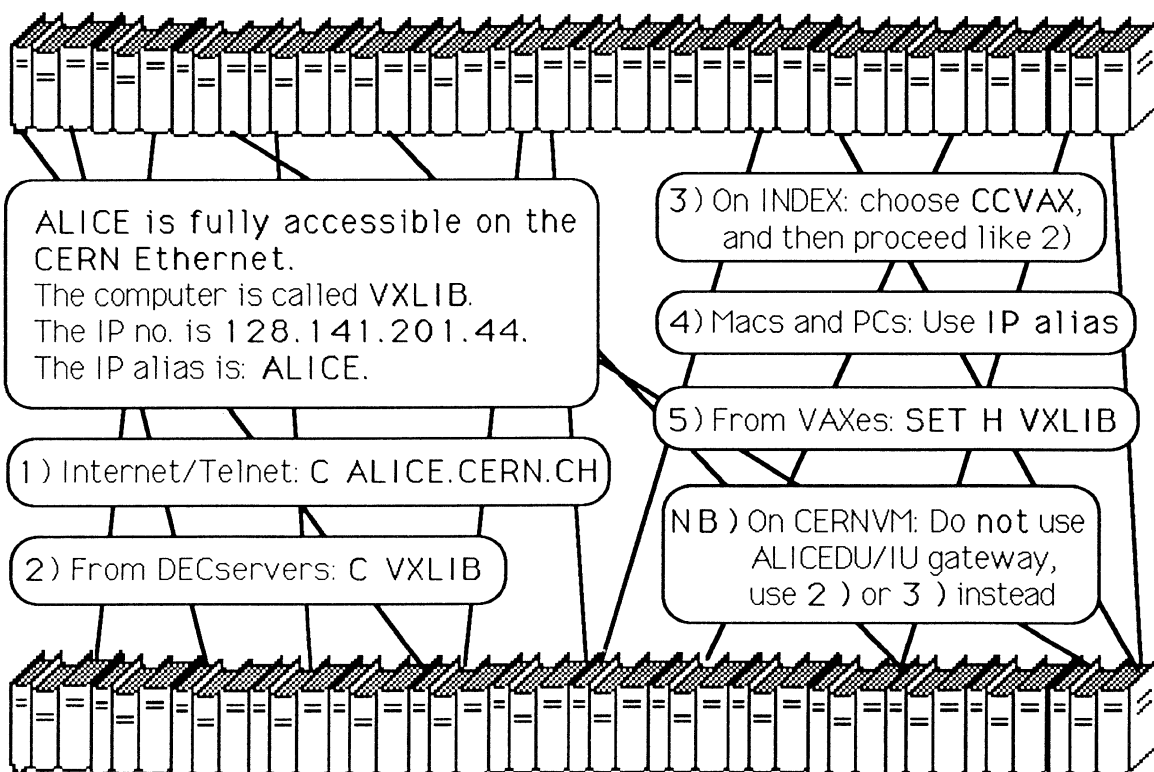
To enrol, you should fill in an "Application for Training" form which may be obtained from your Divisional Secretariat or the "Users Office" (bldg 61/R-020).

INFORMATIONS GENERALES GENERAL INFORMATION

BANDE DESSINEE

A la Réception du bâtiment 33, la BD 'Le Monde des Particules' est en vente 5.- FS, dans les versions française, anglaise et espagnole (la version allemande est en préparation).

Connecting to the ALICE Library System



Problems, questions: MALICE@ALICE.CERN.CH