

Jeudi 17 Juin

PRESENTATION TECHNIQUE

09h30/12h00 - Présentation et discussion
13h30/16h00 - Suite discussion

Bâtiment 30, Amphithéâtre ISR, 7ème étage

L'agence de Vienne (A) de Bureau Veritas (F), Société internationale d'inspection, propose une conférence sur ses prestations de service dans les domaines d'inspection : qualité matériaux, sécurité des installations industrielles (par ex. appareils sous pression, ou appareils de levage), sécurité des installations de traitement des données, construction/génie civil/bâtiments : calculs et essais sur site, constructions mécaniques/métalliques et électricité, interventions en usine et sur site.

Langues : Anglais, français.

Renseignements : M. Diraison / FI / 4585.

DD COLLOQUIUM

at 14.00 hrs - Council Chamber

Series on Office Automation and Person-Oriented Computing : Office Automation Possibilities offered by Olivetti

by F. Corradi and A. Olearo / Olivetti, Italy

PRESENTATION TECHNIQUE

14h00/16h00 - Bât. 73, Salle 2-027

Huit firmes suédoises au CERN :

Borlänge Elmekano AB : fabrication unitaire et en série de nombreux éléments de machine complexes, de bâtis de très haute précision. Tout l'usinage de la matière première jusqu'au produit fini en machines informatisées. Elmakrets Nykvarn AB : fabrique des cartes de circuits imprimés et des circuits imprimés prêts à l'emploi. Hebo-Verken : auxiliaires de câblages, échelles et chemins de câbles, armature barres-bus. Mekinor : groupe d'entreprises de mécanique spécialisées : tous types de travaux en tôles minces, moyennes, fortes, usinage, découpage... en plus du programme : disques de frein, habitacles de véhicules, appareils de chauffage de véhicules, constructions en acier, outils de poinçonnage et d'estampage. Micromatic International AB : atelier mécanique de haute précision et qualité.

Mora press o Formverktyg AB : prototypes, pièces de machines de haute précision, outils de moulage par injection, outils de coulage sous pression, outils de découpage, gabarits de positionnement, dispositifs de fixation. Nordtool AB : travaux de découpage, outils de découpage et de poinçonnage, gabarits de positionnement de dispositifs de fixation, éléments de machine, fabrication unitaire et en série. Uddeholm Strip Steel AB : feuillards en aciers spéciaux.

Langues : Anglais, français.

Renseignements : M. Diraison / FI / 4585.

Monday 21 June

EP SEMINAR

at 17.00 hrs - Auditorium

Results of the Charm Search with BIBC

by E. Hugentobler : Univ. of Bern

Tuesday 22 June *

PS SEMINAR

at 11.00 hrs - PS Auditorium (Bldg.6)

Present Status and Future Developments of the Antiproton Accumulator

by E. Jones / PS

* : Please note change of date !

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium

Neutrino Physics at Los Alamos

by T.J. Bowles / Los Alamos

Thursday 24 June

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium

Recent Results from the Prompt Neutrino Experiment at Fermilab

by G. Conforto / INFN Firenze, Italy

TRAINING AND EDUCATION ENSEIGNEMENT

INTERAGENCY COLLABORATION ON PERSONAL SKILLS AND MANAGEMENT TRAINING

Members of the personnel have the possibility of attending training courses or seminars run by other international organizations in Geneva.

The following list shows the subjects from the provisional programme for the second half of 1982 which could be of interest to members of CERN personnel and for which places are still available:

United Nations Office at Geneva

- Cross-cultural communication (20 October)
- Course for managers on team work in an office (22 October)
- Séminaire avancé d'administration et de management (25-27 octobre)
- Résolution de problèmes et prise de décision (3 jours) dates à fixer

International Labour Organization

- Production of audio-visual aids (8-12 November)
- Time management (2 days) (November)
- Expression orale (4 demi-journées) dates à fixer
- Public speaking (4 half-days) dates to be fixed
- Office team working (3 days) dates to be fixed

International Trade Centre

- Report-writing (2 days) dates to be fixed.

Persons interested in one or other of these training activities should contact the Education Services / PE Department (call on of the persons mentioned below) who will make the necessary arrangements.

Fees vary from nothing at all to a maximum of 150.- Sw. Fr. per day and participant. They must be paid in advance either by the participant himself or by his Division/Department.

E. Fischer, Tel. 5811 / J. Huguenin, Tel. 3364.

INFORMATIONS GÉNÉRALES GENERAL INFORMATION

BUREAU DU COURRIER :
HORAIRE SPECIAL LE 15 JUIN

A l'occasion de la visite de sa Sainteté le Pape, le mardi 15 juin, la dernière tournée des messagers se situera entre 12h00 et 13h00. Le bureau sera fermé à 13h00.

Bureau du Courrier

POSTS VACANT: University of Southampton, Department of Physics - Postdoctoral Research Fellowships in Experimental and Theoretical Magnetism

Applications are invited for two SERC Post-doctoral Research Assistants to join the Magnetism Group at Southampton University. The posts are tenable from September 1982 initially for two years. Starting salary is within the range £6070 - £6880 according to age and experience.

The first award is for a theoretical project concerning commensurate-incommensurate phase transitions in magnetic systems and corresponding simple spin models. Applicants should hold a Ph.D. in Theoretical Condensed Matter Physics: some knowledge of Statistical Mechanics would be an advantage.

The second award is for experimental work on the critical specific heat of magnetic materials. Applicants should hold a Ph.D., preferably in Condensed Matter Physics and should have a special interest in state-of-the-art experimentation.

Enquiries and applications including full curriculum vitae and naming three referees should be sent to: Professor E.W. Lee, Department of Physics, the University, Highfield, Southampton SO9 5NH, UK, as soon as possible.

LIBRARY USERS SURVEY

During the course of the next week, a short questionnaire will be distributed concerning the use of the CERN Library services. This has been done on the initiative of the Library Committee to determine the wishes of the users of the Library.

Over the past years, it has been necessary to reduce services that the Library offers as a consequence of the general budget restraints at CERN and the rapidly rising costs of Library materials (the cost of books and periodicals has recently been rising over four times faster than the CERN index). At the same time, the Library has been trying to cope with a greatly increased number of users. Unfortunately the reductions in budget and staff have also delayed the advent of techniques (such as online retrieval from bibliographic data banks) that are regarded as routine in many Libraries and which could help to ease some of the pressures. During the years of LEP construction, further difficult decisions may have to be taken.

The response to the survey will be an important guide to decisions on Library services for some years to come. The Library Committee therefore urges you to take time to fill in the questionnaire carefully.