

INFORMATIONS GENERALES GENERAL INFORMATION

VOL

Le 11 juillet entre 15.00 et 16h30, un vol a été commis au 1^{er} étage du Bâtiment 22. De l'argent et des objets personnels ont été dérobés, notamment des cartes de crédit et des clefs.

Ce vol cause un préjudice matériel et psychologique important à la victime.

Nous invitons les personnes qui trouveraient ces objets à les remettre au Service Secours et Feu, Bâtiment 65.

D'avance nous les remercions.

Groupe de Protection des Biens
Tél. 5152

THEFT

Between 3.00 and 4.30 p.m. on 11 July thieves struck on the 1st floor of building 22, taking money and personal items, including, in particular, credit cards and keys.

This caused the victim considerable material loss and mental anguish.

We should like to invite anyone finding these personal items to return them to the Fire and Rescue Service, Building 65 and thank them in anticipation for their trouble.

Property Protection Group
Tel. 5152

ARBRES ET PARKINGS

Depuis quelques années, le Service des Espaces Verts, désirant embellir votre environnement et améliorer le cadre de vie de chacun, a entrepris une campagne de plantation de végétaux de même essence sur chaque parking du site de Meyrin.

Ces parkings seront dorénavant identifiés par la dénomination commune de l'essence des arbres plantés, complétée par la dénomination latine correspondante afin de répondre à l'intérêt porté par certains utilisateurs aux espèces végétales.

Les panneaux de signalisation sont actuellement mis en place.

Service Espaces Verts – ST/DI-MS

TREES AND CAR PARKS

With the aim of enhancing our environment and improving everyone's quality of life, the Gardening Service started a programme of planting trees of the same species on each car park on the Meyrin grounds a few years ago.

These car parks will now be identified by the species of trees planted around them, together with their Latin names to satisfy the interests of some of the users in plant life.

The marker panels have now been set up.

Gardening Service – ST/DI-MS

FORTRAN 90 SUMMER COURSE, 14-18 AUGUST

Fortran 90 contains not only important features such as procedure interfaces, recursion, abstract data types and pointers, sometimes found in other languages, but also a very powerful numerical capability, including an array language, control of precision and a large set of mathematical intrinsic functions, that no other language offers. The module and other features allow code and data to be packaged and protected in a way that has important implications for the construction of software libraries. Although its traditional emphasis on efficiency is maintained and it is backwards compatible with FORTRAN 77, its new features encourage the production of safe and reliable software.

The following f90 compilers are available at CERN:

BM's xlf90 on the SP2;

DEC's f90 on the Alpha nodes of VXCERN;

EPC's native compiler for Solaris 2.x, including the CS-2;

NAG's f90 on nine different platforms (unix and VMS).

We are exploring several options for Windows.

The DEC and IBM compilers offer binary compatibility with f77-compiled code, making CERNLIB available without restriction to f90 applications.

This course is intended to give an overview of all the new features of Fortran 90. It will take place each morning in the week of 14-18 August, from 9.00 until about 10.15.

Anyone on the CERN site is welcome to attend, and no fee is required. For planning purposes, however, you are requested to send an e-mail to metcalf@cernvm stating your intention to attend. You will then be sent further details in the week prior to the course.

Mike Metcalf/CN/ASD



Nous avons le regret d'annoncer le décès de Monsieur Richard KEYSER, survenu le 25 juillet 1995. M. Richard Keyser, né le 26 juillet 1934, travaillait à la Division SL et était au CERN depuis le 13 août 1962.

Le Directeur général a envoyé un message de condoléances à sa famille de la part du personnel du CERN.

Affaires sociales
Division du Personnel