

INFORMATIONS GENERALES GENERAL INFORMATION

Félicitations à Maurice Jacob pour
sa nomination au grade de
chevalier de la Légion d'honneur.

Congratulations to Maurice Jacob on
his appointment as
chevalier de la Légion d'honneur

FRANCE: LIMITATION DE LA CIRCULATION

La Gendarmerie française nous a informés qu'en raison du passage du Tour de France (direction Collonges-Gex) l'accès à L3 et ALEPH sera interrompu samedi 23 juillet entre 10.00 et 13.00 heures. La circulation entre les sites de Meyrin, Prévessin et les autres Points du LEP, la Résidence "La Rivière" et le Foyer de Saint-Genis-Pouilly ne subira aucune limitation.

Relations avec les Pays-hôtes
Tél. 5152

FRANCE: TRAFFIC RESTRICTIONS

The French police have informed us that access to L3 and ALEPH will be closed on Saturday 23 July between 10.00 and 13.00 hrs as the Tour de France cycle race passes through the Pays de Gex from Collonges to Gex. However, there will be no restriction on traffic to and from the Meyrin and Prévessin Sites and the remaining LEP access points, the "La Rivière" Residence or the Saint Genis-Pouilly hostel.

Relations with the Host States
Tel. 5152

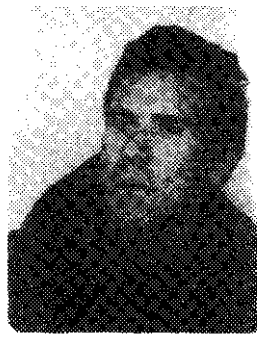
FORTRAN 90 SUMMER COURSE, 8-12 AUGUST

Recently, CERN has acquired IBM's xlf version 3 (Fortran 90) compiler, and we expect this to be installed on a hoped-for SP2 in the autumn. DEC's f90 compiler is available on afcarn. We are negotiating a site licence for a native compiler for Solaris 2.x, initially for installation on the new Meiko CS-2, and we are exploring several options for Windows. The portable NAG f90 compiler has been available on nine different platforms at CERN (unix and VMS) for some time.

Fortran 90 contains not only important features such as procedure interfaces, recursion, derived 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 (or is likely to offer for a long time). 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. Its traditional emphasis on efficiency is maintained and it is backwards compatible with FORTRAN 77, but its new features encourage the production of safe and reliable software.

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 8-12 August, from 9.00 until about 10.15. Anyone on the CERN site is welcome to attend, and no fee is required. Summer visitors are especially welcome. For planning purposes, you are requested to send an e-mail to metcalf@cernvm stating your intention to attend. You will then be sent further details.

Mike Metcalf/CN/ASD



DECES

Nous avons le regret d'annoncer le décès de Monsieur Tanguy ALTHERR, survenu le 14 juillet 1994. Monsieur Tanguy ALTHERR, né le 2.2.1963, travaillait à la Division TH et était au CERN depuis le 1.1.1993.

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

Affaires sociales
Division du Personnel



SALVATORE LANZANO 1955-1994

E' con vivo dolore che ci vediamo costretti ad annunciare la prematura scomparsa del nostro amico e collega Salvatore sopraggiunta il 4 luglio a seguito di una improvvisa malattia. Con la sua fine è venuta a mancare una délie figure di maggior rilevanza umana e professionale facenti parte del nostro gruppo di ricerca. All'esordio délia sua partecipazione aile attività del CERN, egli collaboré con gli esperimenti UA4 ed UA7, occupandosi sia délia progettazione e sviluppo degli apparati sperimentali, che dell'analisi dati. Successivamente egli entrô nell' esperimento L3, acquisendo rapidamente la stima e la fiducia délia Collaborazione per le sue doti basate essenzialmente sul suo talento e sulla sua instancabile operosità. Anche lì egli giocô un ruolo essenziale nello sviluppo e nella messa in opera di tutta la parte interna dello Spettrometro per Muoni nonché nella relativa analisi dei risultati. Ultimamente era attivamente coinvolto nella realizzazione del Trigger per le camere in avanti, investendo compiti di primaria responsabilità. Salvatore aveva raggiunto da poco meno di due anni l'obiettivo di divenire Professore Associato presso l'Università "Federico II" di Napoli. Era sposato dal settembre del 1992.

We deeply regret to announce the untimely death of our friend and colleague, Salvatore Lanzano, who died on 4 July after a sudden illness. His passing leaves us bereft of a person of great human and professional importance to our research team. His first work at CERN was on the UA4 and UA7 experiments, where he worked on the design and development of experimental apparatus and on data analysis. Later he moved to the L3 experiment, swiftly winning the respect and trust of the collaboration for his gifts, largely based on his talent and tireless energy. There too he played a key part in the development and commissioning the entire inner part of the muon spectrometer and in relative analysis of the results. Latterly he had major responsibilities in work on producing the trigger for the forward chambers. Slightly less than two years ago he succeeded in becoming an associate professor at the Federico I University, Naples. He was married in September 1992.