

Wednesday 3 November

COMPUTER COLLOQUIUM

at 16.30 hrs – Council Chamber

Software engineering and software evolution

by M.M. LEHMAN / Imperial College, London

Thursday 4 November

PRESENTATION

CN Auditorium*, bldg 31/3-005

IndustryPack – Mezzanine-Bus

at 10.00 hrs : IndustryPack – Technical Presentation

by J. FRASER / Pentland Systems, P. STEVENS /
Motorola & U. TEWS / Tews Datentechnik

at 14.00 hrs : Interfacing applications to IP

by J. FOWLIE / Pentland Systems &
U. TEWS / Tews Datentechnik

* This presentation will take place in two sessions.
This first session "IndustryPack" will be in the
morning from 10.00 hrs, and the second session
"Interfacing applications to IP" will be in the afternoon
from 14.00 hrs.

Information : L. Pregernig / CN / 2666 /
LFP@CERNVM.CERN.CH

Friday 5 November

PRESENTATION

at 14.00 hrs – CN Auditorium
bldg 31/3-005

**LabVIEW 3.0, new features and
inter-platform portability**

by National Instruments CH and CERN developers

EDUCATION SERVICES EDUCATIFS

ENSEIGNEMENT GÉNÉRAL

Tél. 5811

Jeudi 28 octobre

à 13.00 h – Amphithéâtre

Science pour tous

par Rafel CARRERAS

ACADEMIC TRAINING

POSTGRADUATE STUDENTS

25, 26, 28, 29 October & 1 November

11.00 to 12.00 hrs – Auditorium

Perturbative QCD

by P. NASON / CERN-TH

*I illustrate the theory and applications of perturbative QCD.
In the particularly simple context of e^+e^- annihilation, I will
illustrate the meaning of asymptotic freedom, the running
coupling constant, the total cross-section, and jet production.
I will then turn to production phenomena initiated by
hadrons, illustrating the factorization theorem and its
applications to deep inelastic scattering and hadron-hadron
collisions.*



ENSEIGNEMENT TECHNIQUE TECHNICAL TRAINING

Monique Duval ☎ 44.60
eductech@cernvm

Rappel - Reminder

Il reste encore quelques places pour les cours ci-dessous :
Some places are still available for the courses listed below :

Word (1er niveau sur Mac)	22-26 nov. (après-midi)
UNIX for end-users	November 22-23
Programmation en C	29 nov. au 3 déc.
Introduction to Mathematica	December 2-3
Outils de bureautique sur Mac	6-17 déc. (matin)
Outils de bureautique sur PC	6-17 déc. (après-midi)
Oracle 7 pour développeurs	6-7 décembre
Word (2nd level on Mac)	Dec. 13-15 (afternoon)

Si vous souhaitez participer à un de ces séminaires,
veuillez remplir une "Demande de formation" qui peut
être obtenue auprès du Secrétariat de votre Division ou
du Délégué divisionnaire à la formation (DTO).

*If you wish to apply for one of these courses, please fill in the
usual "Application for training" form which can be obtained
from your Divisional secretariat or your Divisional Training
Officer (DTO).*