

or the silicon central detectors for the approved LHC experiments. A review of microstrip detectors will be presented starting from the basic principles and functioning, summarising topical properties such as possible single and double-sided geometries, and bulk and surface characteristics such as interstrip isolation, resistance, capacitance. Material budget concerns are not minor in sensitive experimental configurations. The microstrip systems used at LEP collider experiments will be briefly presented, among other. Recent developments for LHC detectors, where the radiation hardness is a major issue, will be discussed, along with the proposed configurations and geometries. Vaste programmes of radiation hardness studies and test irradiations have been and are being carried out since a few years to this purpose, with important results and consequences to microstrip manufacturing.

EDUCATION SERVICES EDUCATIFS



Information sur les cours, dates et places disponibles sur WWW:
Information about the courses, dates and places available on WWW :
<http://www.cern.ch/Training/>

ENSEIGNEMENT GENERAL GENERAL EDUCATION

Rafel Carreras ☎ 75811

SCIENCE POUR TOUS par Rafel Carreras

Jeudi 5 juin
de 13h.00 à 13h.30 – Amphithéâtre

Version condensée de la soirée
"Les Sciences aujourd'hui"
du mardi 3 juin

INFORMATIONS GENERALES GENERAL INFORMATION

FORTHCOMING IT TRAINING PROGRAMME: GIVE US YOUR FEEDBACK

The Computing Tutorials organized last year by IT Division proved to be successful and appreciated by you. The Programme covered not only aspects associated to the migration to new platforms/working environments as offered by IT, but also training of generic nature which complements and in no way invalidates the offerings of the Technical Training Service.

We are preparing a new Training Campaign, starting in July 1997 and having the same scope and objectives, namely:

- open lectures of 1-2h of duration, making optional use of a PC/Mac/Xterminal for live demos
- no formal attendance procedure (registration/fee) required
- topics on applications/environments/services as demanded

In order to prepare a Programme which suits you best, we would welcome your suggestions/requests on topics you would like to see addressed.

Please visit our Web Page: <http://wwwinfo.cern.ch/support/training> to see the set of tutorials given so far and a non-exhaustive list of topics we are currently working on.

Please give us your feedback by contacting us at the following address: IT-Training.Service@cern.ch

Miguel Marquina
User Support - IT Division

VENTE, STOCKAGE ET RECUPERATION

En raison de rénovation, le bâtiment 133 sera fermé du 26 mai au 30 juin.

Division SPL
Groupe Logistique
A. Notari

SALES, STORAGE AND SALVAGE

As a result of renovations, building 133 will be closed from 26.05.1997 to 30.06.1997.

SPL Division
Logistics Group
A. Notari