

INFORMATIONS GENERALES

GENERAL INFORMATION

SERVICE RESTREINT DES RESTAURANTS LE WEEK-END DE PENTECOTE

Le lundi 8 juin 1987 (Lundi de Pentecôte), les restaurants et cafétérias du CERN seront fermés, à l'exception d'un service restreint au restaurant no. 1 (Coop, bât. 501) de 07.00 à 22.00 h (restauration chaude de 11.30 à 14.00 h).

Service de liaison des restaurants
Tél. 3207

LAA PROJECT Announcement of the first Open Presentation

The LAA Project calls for an intensive programme to develop new experimental techniques. It consists of eleven sub-projects which are open to all physicists and engineers who are interested in participating. The ultimate goal is to prove, on the basis of prototypes, the feasibility of essential components for a detector for a future multi-TeV hadron collider. Special attention must therefore be paid to radiation hardness, rate capability, momentum resolution and hermeticity (including 'leading particle' detection) of such a detector assembly.

Keeping this in mind, the LAA Project covers the following most important components :

- **High precision tracking devices** (e.g. scintillating fibres in high magnetic field, multidrift tubes, Si or GaAs microstrip detectors and dedicated electronics)

LIMITED RESTAURANT SERVICE AT WHITSUN

On Monday 8 June 1987 (Whit Monday), the CERN restaurants and cafeterias will be closed, except for a limited service at Restaurant No 1 (Coop, bldg 501) from 07.00 to 22.00 hrs, with hot meals available from 11.30 to 14.00 hrs and from 18.00 to 19.30 hrs.

Restaurant Liaison Service
Tel. 3207

- **Calorimetry** (e.g. lead-plastic fibre calorimeter BaF_2 scintillators and photosensitive wire chambers, silicon sampling layers)
- **Large area devices for muon detection** (e.g. mass production techniques)
- **Leading particle detection** (e.g. detectors and machine elements design)
- **Data acquisition and analysis** (e.g. real time data processing, supercomputers for off-line analysis and simulation)

In order to inform the Physics community about the present status of the LAA Project, and to allow for new contributions within the framework outlined above, it is proposed to hold an

Open Presentation at CERN on Monday 22 June

Abstracts for new contributions can be sent to Prof. A. Zichichi / CERN-EP, until 14 June.