

TRAINING AND EDUCATION ENSEIGNEMENT

ENSEIGNEMENT GENERAL

Tél. 5811

Jeudi 7 novembre

de 13.00 à 13.30 h – Amphithéâtre

Science pour tous

par Rafel CARRERAS

ACADEMIC TRAINING

Tel. 2844-3674

4 & 5 November

10.30–12.00 hrs

4 November : Auditorium

5 November : Council Chamber

Present status of software engineering

by R. PRESSMANN / Ibex Computing, Archamps,
France

Lecture Series for Postgraduate students

14, 18, 19, 20 & 22 November

10.30–12.00 hrs – Auditorium

QCD

by J. STIRLING / University of Durham

The course will provide an elementary introduction to the theory and phenomenology of perturbative QCD. Particular attention will be paid to those applications relevant to present and future experiments, e.g. high energy hadron-hadron, lepton-hadron and electron-positron colliders. Fundamental concepts such as asymptotic freedom, the 'running' coupling, infra-red safety, and factorization theorems will be discussed. There has been recent interest in the precise value of the strong coupling α_s , and a survey of measurements from various processes, with their corresponding systematic uncertainties, will be presented. Future prospects for perturbative QCD phenomenology will be briefly discussed.

INFORMATIONS GENERALES GENERAL INFORMATION

RECENSEMENT DES ANTENNES

Dans le cadre de la réglementation des PTT des États-Hôtes, la Division ST procède à un recensement des antennes fixes installées sur les Sites du CERN pour les installations Radio ou TV.

Il est demandé à chaque propriétaire ou utilisateur de telles antennes de fournir tous renseignements techniques, de localisation ou d'utilisation, au Labo Radio – Bât. 502/R-024 – tél. 7012 (permanence tous les jours, de 11 h. à 12 h.).

Groupe ST-MC

CENSUS OF AERIALS

Within the PTT regulations of the Host States, ST Division is carrying out a census on the CERN Sites of fixed aerials used for Radio or TV installations.

Each owner or user of such aerials is asked to supply the Radio Lab of bldg 502/R-024 – Tel. 7012 (open every day from 11 to 12 a.m.) with all technical information, as well as that regarding situation and use.

ST-MC Group

ON RECHERCHE...

... la personne qui a emprunté chez Monsieur R. REY-MERMIER un gaussmètre Bell 4048. Elle est priée de le rapporter au bât. 21/R-065.

Merci.

LOST

Bell 4048 Gaussmeter. If you know of its whereabouts, please contact Mr R. REY-MERMIER or return it to bldg 21/R-065.

Thank you.