

- 13.00 *Lunch*
- 14.00 8. *Status of the LHC Programme*
 (C. Rubbia)
- 15.00 9. *Progress in LHC Design and Magnets*
 (G. Brianti)
- 15.30 *Coffee*
- 16.00 10. *Discussion on the ECFA Recommendation on*
 LHC
-

**FOR INFORMATION /
POUR INFORMATION**

LAPP

**Laboratoire d'Annecy de Physique des
Particules**

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Tél. 50 23 32 45

Information : Sylvie LEES-ROSIER, LAPP / ext. 328 /
SROSIER@FRCPN11

Friday 29 November

LAPP SEMINAR

at 10.45 hrs – LAPP Auditorium

Rare B decays

by C. GREUB / DESY & ETH, Zurich

Vendredi 6 décembre

SEMINAIRE LAPP

à 10.45 h – Amphithéâtre LAPP

Physique e^+e^- à 500 GeV

par P. CHIAPPETTA / Marseille

**TRAINING AND
EDUCATION
ENSEIGNEMENT**

ENSEIGNEMENT GENERAL

Tél. 5811

Jeudi 28 novembre

de 13.00 à 13.30 h – Amphithéâtre

Science pour tous

par Rafel CARRERAS

ACADEMIC TRAINING

Tel: 2844

25, 26, 27, 28 & 29 November

11.00-12.00 hrs – Auditorium

Applied superconductivity, DC and RF

by E. HAEBEL / CERN-AT

Lectures series for Postgraduate students

2, 3, 5 & 6 December

11.00-12.00 hrs – Auditorium

Beyond the Standard Model

by L. IBANEZ / CERN-TH

This is a series of introductory lectures on different topics which involve generalizations of the standard model. This includes a brief discussion of non-perturbative approaches (Technicolor, t-t condensates, compositeness...) as well as an introduction to topics like ν -masses, grand unification models and their supersymmetric generalizations. The construction of the Minimal Low Energy Supergravity model is discussed in some detail and the experimental constraints on supersymmetric particles are reviewed. Finally, some general aspects of Superstring unification are briefly presented.