

SEMINARS SEMINAIRES

Wednesday 5 January

THEORETICAL SEMINAR

at 14.00 hrs - TH Conference Room

Remarks on baryon number non-conservation induced by a monopole

by M. KOBAYASHI / CERN

Behaviour of light fermions in the background field of a 't Hooft Polyakov monopole will be analysed. Boundary conditions at the monopole core and the Coulomb interaction play important roles in the monopole catalysis of proton decay. The difficulty of the existing treatment will be pointed out and a possible modification will be suggested. Effects of the anomalous magnetic moment will also be discussed.

Monday 17 January

EP SEMINAR

at 17.00 hrs - Auditorium

Probing the nuclear spin response function with medium-energy protons

by J.M. MOSS / Los-Alamos

TRAINING AND

EDUCATION ENSEIGNEMENT

ENSEIGNEMENT GÉNÉRAL

Tél. 2844

(1982-1983)

2^e trimestre

Jeudis 13, 20, 27 janvier

3, 10, 17, 24 février

3, 10, 17, 24 mars

de 13.00 h à 13.30 h - Amphithéâtre

Science pour tous -

par R. CARRERAS

Cycle d'exposés destinés plus particulièrement aux

ACADEMIC TRAINING

Tel. 2844

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2nd Term

10, 12, 14, 17, 19, 21 January

at 11.00 hrs - Auditorium

QCD and hard collisions

by E. REYA / University of Dortmund

13, 27, 28 January

at 11.00 hrs - Auditorium

Management of research projects

by M.G. ROYSTON / I.M.I., Geneva

18, 19, 21, 24, 25, 26, 31 janvier

1, 2 février

à 11.00 h - Amphithéâtre du bât. 593, salle 11

Le comportement des matériaux sous contrainte

par W. BENOIT et B. ILSCHNER / EPF, Lausanne

1, 2, 3, 4, 7, 9, 10, 11 March

at 11.00 hrs - Auditorium

Introduction to supersymmetry and its experimental consequences

by P. FAYET / École normale supérieure, Paris

14, 15, 16, 17, 18 March

at 11.00 hrs - Auditorium

Polarized beams in storage rings

by B.W MONTAGUE / CERN

21, 22, 23, 24, 25 March

at 11.00 hrs - Auditorium

Synchrotron radiation and its applications

by Y. PETROFF / University of Paris-Sud)

The abstract of the lectures (together with any change of date, time or place) will be published in the CERN Bulletin and on noticeboards about two weeks before each series of lectures.

Training and Education Service
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