

Jeudi 16 décembre

à 13.00 h – Amphithéâtre

Science pour tous

par Rafel CARRERAS

Dernière séance de l'année.

Reprise le 13 janvier 1994.

1993 – 1994 ACADEMIC TRAINING PROGRAMME

2nd Term

5 January – 31 March 1994

LECTURE SERIES FOR POSTGRADUATE STUDENTS

10, 12, 14, 17 & 19 January

11.00 to 12.00 hrs – Auditorium

**Introduction to supersymmetry
for particle physics**

by S. FERRARA / CERN-TH

24, 26, 28 January

11.00 to 12.00 hrs – Auditorium

CP violation in the Standard Model

by B. GAVELA / CERN-TH

Dates to be fixed

11.00 to 12.00 hrs – Auditorium

An introduction to accelerators

by E.J.N. WILSON / CERN-SL

LECTURE SERIES FOR ACADEMIC TRAINING

31 January & 1, 2, 3 February

11.00 to 12.00 hrs – Auditorium

Introduction to neural networks

by F. JAMES / CERN-CN

21, 22, 23, 24 & 25 February

11.00 to 12.00 hrs – Auditorium

The next generation of linear colliders

by R.B. PALMER / SLAC, USA

7, 8, 9, 10 & 11 February

11.00 to 12.00 hrs – Auditorium

Weather forecast

by P. COURTIER / ECMWF, Reading, UK

14, 15, 16, 17 & 18 March

11.00 to 12.00 hrs – Auditorium

New detector techniques

by E. IAROCCI / Laboratori di Frascati, Italy

14, 15, 16 & 17 February

11.00 to 12.00 hrs – Auditorium

Particle astrophysics

by M. SPIRO / CERN-PPE

21, 22, 23, 24 & 25 March

11.00 to 12.00 hrs – Auditorium

Cosmology and the origin of structure

by R. BRANDENBERGER / Brown University,
Providence, USA

The lectures in both series are open to all those interested, without application.

The abstract of the lectures, as well as any change to the above information (dates, title, time, place, etc.) will be published in the CERN Bulletin and by Notices before each Term and for each series of lectures.