

Thursday 5 May

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs – Council Chamber

Experimental Meson Spectroscopy Conference Highlights and Conclusions

by L. MONTANET / CERN

The main results presented at the seventh International Conference on Experimental Meson Spectroscopy (BNL, April 1983) will be reported and discussed. They include results on light and heavy quark spectroscopy as well as a review of the glueball 'candidates'.

**) Tea and coffee will be provided at 16.00 hrs.*

Lundi 9 mai

SÉMINAIRE EF

à 11.00 h – Salle de Conférence EF, bât. 13, 2-005

La physique au LEP

par H.F. HOFFMANN / CERN-EP

Monday 9 May

BEBC USERS' GROUP MEETING

at 14.00 hrs – Council Room

Agenda for the Twenty-ninth Meeting

1. New neutrino PS beam
2. Neutrino oscillation run
3. Present situation of the picket fence exploitation
4. Studies on the EMI efficiency
5. News about the proposal for a calorimeter in BEBC (to be presented at the Open Session of the SPSC, the 10 May).

Monday 9 May

EP SEMINAR

at 17.00 hrs – Council Chamber

Upsilon Spectroscopy – Results from CUSB at CESR

by F. PAUSS / CERN-EP

The CUSB detector at CESR has been used to study hadron and photon transitions of the upilon family (beauty quark-antiquark band states). A summary of the experimental status on upilon spectroscopy is presented and emphasis is put of the latest results obtained from a recent upilon prime run at CESR.

Tuesday 10 and Wednesday 11 May

SPS EXPERIMENTS COMMITTEE

Agenda for the Ninety-third Meeting

OPEN SESSION

Tuesday 10 May at 09.00 hrs – Main Auditorium

1. Status Report on NA4 (Inclusive Deep Inelastic Muon Scattering and Search for Multimuron Events; A. Staude).

2. Status Report on NA9 (Study of Final States in Deep Inelastic Muon Scattering; H.E. Montgomery).
3. Proposal to Study Neutrino-Electron Scattering at the SPS (CERN-Hamburg-Naples-Rome-Moscow Collaboration; J. Panman; SPSC 83-24/P 186).
4. Proposal to Equip BEBC with an Internal Electromagnetic Calorimeter (Amsterdam-Bari-Bergen-Birmingham-Bologna-Brussels (IIHE)-CERN-Demokritos-Ecole Polytechnique-Illinois Institute of Technology-Imperial College-Munich-Saclay-Torino-Tufts University-University College London Collaboration; W. Van Doninck; SPS 83-28/P 187).

CLOSED SESSION :

Tuesday 10 May at 14.00 hrs –

Sixth Floor Conference Room, Administration Building. (Continuation next day at 09.00 hrs.)

Tuesday 10 May

CERN COLLOQUIUM

at 16.30 hrs – Auditorium

Non-equilibrium Thermodynamics and Degenerate Disease

by R.J. ELLIS / Los Alamos and CERN

Mercredi 11 mai

SÉMINAIRE ADMINISTRATION

à 11.00 h – Salle de Conférence TH

La protection des données informatiques

par M. BABOULAZ / CERN-MI

TRAINING AND EDUCATION ENSEIGNEMENT

EXTERNAL SEMINAR FOR ENGINEERS

The University of Surrey/UCLA Extension announces a 5-day seminar

THE TECHNOLOGY OF FIBRE REINFORCED PLASTICS COMPOSITES : FABRICATION, PROCESSING AND PERFORMANCE.

Dates : 18-22 July 1983

Venue : GUILDFORD / Surrey, GB

Price : £ 415.- (cours, meals, accommodation).

Those who wish to have more information should contact

E. Fischer, 5811

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M. Pincott, 3674 (morning only)

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