

POTTER Keith	71
BURMEISTER Herbert	60
ROUEL Jacques	49
AMATO Giovanni	46
LINSER Gerhard	41
FIEBIG Arne	38

Group 3 (administrative staff)

BUHLER-BROGLIN Manfred 245

3. We therefore declare the following elected:

Group 1 FRENCH Bernard
 BORGHINI Michel

Group 2 PLASS Günther
 HINE Mervyn
 PEYROU Charles
 MORPURGO Mario
 RESEGOTTI Lorenzo
 BOVET Claude

Group 3 BUHLER-BROGLIN Manfred

4. Any appeals must be lodged before 16 June 1981 with Mr. P. Bernard, EF, or Mr. C. Roche, DG.

Done at CERN on 2 June 1981, in the presence of
Messrs. Varoujan Attarian, Albert Burger,
Jacques Spalter and Jacques Trembley.

The Polling Officers:

(Signed) Philippe Bernard

Christian Roche

SEMINARS SEMINAIRES

FRIDAY 19 JUNE

TWENTY-NINTH PLENARY ECFA MEETING

at 10.00 hrs - Council Chamber

Draft Agenda :

1. Approval of the Draft Minutes of the Twenty-eighth Plenary ECFA Meeting
2. Adoption of the Agenda
3. Chairman's Report
4. The LEP Project (E. Picasso)
5. The CERN Programme and Budgets, 1982-1987 (H. Schopper)
6. Report on the General Meeting on LEP (J. Mulvey)

7. The ECFA Working Group on LEP (M. Bourquin)
8. The Secretary of ECFA
9. Guidelines on Membership and the Chairman's Term of Office
10. Dates of Next Meetings
11. Any other Business

MONDAY 22 JUNE

INTERSECTING STORAGE RINGS COMMITTEE

Open Session

at 09.30 hrs - Council Chamber

1. Information from the Director General
2. Presentation of a Proposed Continuation of Direct Photon Studies in Intersection 8, W. Willis

Closed Session

at 11.00 hrs - A and C Conference Room

TUESDAY 23 JUNE

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium

"Interactions of high energy mesons in the nuclear Coulomb field and progress report on search for direct photons at Fermilab using a liquid argon detector"

by T. Ferbel / University of Rochester

Abstract : The interaction of mesons with the nuclear Coulomb field at high energies provides a reliable technique for determining radiative transition rates of the known vector and tensor mesons. In addition, such interactions offer the possibility of exploring a new area of meson spectroscopy. These points and recent results from Fermilab experiment E 272 will be discussed at the seminar. Finally, a short progress report will be given on a test run at Fermilab (E 629) to study the feasibility of investigating direct photon production at large P_T using a liquid argon calorimeter.

WEDNESDAY 24 JUNE

DD SEMINAR

at 16.00 hrs - DD Amphitheatre, Bldg. 31, third floor

"NORTEXT - Text Processing System"

by D. Ball / CERN

Abstract : NORTEXT is a text processing system developed by Norsk Data for driving a variety of phototypesetters. The system installed at CERN since April 1980 is based on a ND-100 computer to which is attached an Itek Pace-setter Mark IV. This seminar will explain the motivations for introducing phototypesetting at CERN in 1976, and for upgrading the system by adding NORTEXT. The main components of the present installation and the work being done on it will be discussed. Trends in photocomposition and possible enhancements to NORTEXT will also be mentioned.

PS SEMINAR

at 11.00 hrs - PS Auditorium, Bldg. 6

"Why are the military interested in particle accelerators"

by A. Gsponer / GIPRI

Abstract : Particle accelerators are powerful research tools. They also have many practical applications in a variety of fields ranging from the medical to the military. The seminar will briefly review the main civilian uses of accelerators and will expand on the current and the potential future military applications of accelerators and storage rings: nuclear weapons effects simulation, radiation damage and vulnerability studies, non destructive testing, nuclear weapons materials production, critical assemblies drivers, weapons physics studies, inertial confinement fusion, free-electron laser and particle beam weapons.

THEORETICAL SEMINAR

at 14.00 hrs - TH Conference Room

"On the multiplicity of hadrons in QCD jets"

by A.H. Mueller / Columbia

THURSDAY 25 JUNE

CERN PARTICLE PHYSICS SEMINAR

Please note that the seminar entitled "Preliminary results from the SLAC 20 GeV photoproduction experiment" by J. Kent scheduled for the above date, had to be cancelled.

MONDAY 29 JUNE

EP SEMINAR

at 17.00 hrs - Auditorium

"Muonproduction of ψ 3,1 at Fermilab"

by T.W. Markiewicz/LBL, Berkeley

TUESDAY 30 JUNE

CERN COLLOQUIUM

at 16.30 hrs - Auditorium

"A physicist's view on the central nervous system"

by L. Cooper / Brown University and Université de Paris

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POUR INFORMATION / FOR INFORMATION
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VENDREDI 26 JUIN

SEMINAIRE DU LAPP

à 10h30 - Amphithéâtre du LAPP

Laboratoire d'Annecy-le-Vieux de Physique des Particules, Chemin Bellevue, Annecy-le-Vieux (Haute-Savoie, France)

"Muon production of ψ 3.1 at Fermilab"

by T. Markiewicz / LBL, Berkeley

Renseignements complémentaires auprès de:
M. Ch. Baglin/CERN-EP, tél. 4657, ou LAPP,
tél. (023) 23 32 45, int. 325