

COMMUNICATIONS **OFFICIELLES**

Les membres du personnel sont censés avoir pris
connaissance des communications officielles ci-après.

OFFICIAL NEWS

Members of the personnel shall be deemed to have
taken note of the news under this heading

EXAMEN DU PERSONNEL ET DES POSTES 1979 STAFF REVIEW 1979

COMITE I - PANEL I -

Président/*Chairman* E. Picasso (EP)
J. Bell (TH)
D. Cundy (EP)
M. Jacob (TH)
P. Lazeyras (EF)
K. Winter (EP)
Secrétaire/*Secretary* S. Garlinski (PE)

COMITE II - PANEL II -

Président/*Chairman* M. Hine (DD)
L. Di Lella (EP)
H. Horisberger (SPS)
D. Lord (DD)
B. Montague (ISR)
P. Standley (PS)
H. Wenninger (EF)
Secrétaire/*Secretary* Y. Pillier (PE)

COMITE III - PANEL III -

Président/*Chairman* C. Verkerk (DD)
D. Fiander (PS)
G. Maurin (EF)
R. Perin (ISR)
H. Pizer (EP)
M. Reinharz (SPS)
J. Sharp (HS)
Secrétaire/*Secretary* U. Johnsen (PE)

COMITE IV - PANEL IV -

Président/*Chairman* G. Petrucci (EP)
R. Cartier (SB)
G. Le Dallic (PS)
H. Lengeler (EF)
W. Middelkoop (SPS)
J. Spalter (DD)
R. Stierlin (EF/HS)
Secrétaire/*Secretary* H. Spaeti (PE)

COMITE V - PANEL V -

Président/*Chairman* G. Drouet (SB)
W. Beusch (EF)
R. Florent (DG)
E. Jones (ISR)
G. Macleod (DD)
A. Naudi (FI)
M. Waddup (PE)
Secrétaire/*Secretary* J.L. van Elslande (PE)

SEMINARS **SEMINAIRES**

MONDAY 6 TO WEDNESDAY 8 NOVEMBER

WORKSHOP ON CALCULATIONAL TECHNIQUES IN SHIELDING AND DOSIMETRY

at 08.30 hrs - DD Conference Room
Bldg 31 - 3rd floor

Following the 'Ettore Majorana' School on
Calculational Techniques in Shielding and Dosi-
metry at Erice most of the lecturers at the
school will come to CERN for three days, under
the auspices of HS Division, to present their
codes to interested persons at a special CERN
Workshop. Many of the computer codes that will
be discussed there are useful in detector design
in high-energy physics, accelerator component
design, shielding and background estimation,
cosmic-ray physics.

There will be parallel tutorial sessions
in the following subjects :

1. Hadron cascade codes : HETC, CASIM, KASPRO,
FLUKA.
2. Electromagnetic shower codes : EGS, AEGIS,
ESRO.
3. Low-energy transport codes : MORSE, DOT.
4. Unfolding codes : SAMPO, LYRA, LOUHI.

Interested persons should contact G.C. Chris-
tensen, 4028 or J. Sandberg, 3937 for further
information

MONDAY 6 NOVEMBER

EP SEMINAR

at 11.00 hrs - EF Conference Room
Bldg 13-2-005

"Uranium-liquid argon - uranium-plastic
liquid argon calorimeters : a calcula-
tional investigation"

by T.A. Gabriel/ORNL, Oak Ridge, Tennessee