

TUESDAY 16 JANUARY

SPS EXPERIMENTS COMMITTEE

OPEN_SESSION

at 9.00 hrs - Auditorium

CLOSED_SESSION

at 11.00 hrs - rooms A + C + D,
1st floor, Administration Building

CERN COLLOQUIUM

at 16.30 hrs - Auditorium

"Nuclear fusion reactions in dense
stellar matter"

by B. Jancovici/Orsay

WEDNESDAY 17 JANUARY

PROTON SYNCHROTRON AND SYNCHRO-CYCLOTRON COMMITTEE

OPEN_SESSION

at 9.00 hrs - Council Chamber

CLOSED_SESSION

at 14.30 hrs - 6th floor Conference Room

THURSDAY 18 JANUARY

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium

"The new astronomical evidence for the
existence of gravitational waves"

by G. Cocconi/CERN

TRAINING AND EDUCATION ENSEIGNEMENT

ACADEMIC TRAINING

1978-1979 programme - 2nd term

January 17, 18, 23, 24 & 25

QCD for those who want to learn it
seriously - by C. Sachradja/CERN

February 6, 7 & 8

Experimental review of high energy neutrino
physics - by R. Turlay/CERN - Saclay

February 21, 22 & 23

Some aspects of the microstructure and
thermal stability of dispersion alloys -
by P. Cotterill/University of Surrey

March 7 & 9

Physics in Gottingen and in Rome in the
Thirties - by G.C. Wick/University of
Columbia

March 13, 14, 15 & 16

On practical non-parametric statistical
methods - by B. Schorr/CERN

March 5

Gravitational waves and their interactions
with matter - by L. Radicati/Scuola Normale
Superiore, Pisa

March 8

Astronomical sources of gravitational
waves - by L. Radicati/Scuola Normale
Superiore, Pisa

March 12

Electromagnetic detectors for gravita-
tional waves - by E. Picasso/CERN

March 21

Resonant and aperiodic detectors for gra-
vitational waves - by E. Amaldi/University
of Rome

March 22

The theory and operation of mechanical
antennae of gravitational waves - by
G. Pizzella/University of Rome

*The lectures take place at 11.00 hrs in the
Auditorium. Additional information (abstract,
etc.) will be announced in the CERN Bulletin
and on noticeboards about two weeks before each
series of lectures.*

ENSEIGNEMENT GENERAL

Programme 1978-1979 - 2ème trimestre

Janvier : 18 & 25

Février : 1, 8, 15 & 22

Mars : 1, 8, 15, 22 & 29

Avril : 5

de 13h00 à 13h30 - Amphithéâtre

"Science pour tous"

par R. Carreras/CERN

*Cycle d'exposés destinés plus particulièrement
aux personnes n'ayant pas de formation scienti-
fique.*