

MONDAY 9 JUNE

EP SEMINAR

at 17.00 hrs - Auditorium

"Two-Photon Resonance Production and
Meson Form Factor Measurements with
MARK II at SPEAR"

by P. Jenni / CERN

TUESDAY 10 JUNE

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium

"Observation and Study of Rare Decays
of η , η' and ω Mesons"

by Y. Prokoshkin / IHEP, Serpukhov

FRIDAY 13 JUNE

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium

"Confirmation of the Electric Neutrality
of Matter at the Milligram Level"

by G. Morpurgo / Univ. of Genoa

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POUR INFORMATION / FOR INFORMATION

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VENDREDI 6 JUIN

SEMINAIRE DU LAPP

à 10h30 - Amphithéâtre du LAPP

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

"Ultra-High Energy Physics in Cosmic
Radiation and at Accelerators"

by Y. Muraki / ICRR Tokyo University

Renseignements complémentaires auprès de :
H. Pessard / CERN / EP, tél. 6526, ou Laboratoire
d'Annecy-le-Vieux, tél. (023) 23.32.45, int. 327.

- REMINDER

The GSI (Darmstadt, West Germany) is organizing a

WORKSHOP ON FUTURE RELATIVISTIC HEAVY
ION EXPERIMENTS

7.-10. October 1980

Purpose : To focus the attention, in terms of
theoretical concepts and instrumentation develop-
ments, on the research goals of a new generation
of high energy heavy ion experiments.

To obtain further information, contact R. Stock,
R. Bock, GSI, Postfach 110541, 6100 Darmstadt,
West Germany, as soon as possible.

R. Hagedorn / TH

BULLETIN CERN

23/80

TRAINING AND **EDUCATION** **ENSEIGNEMENT**

JEUDI 5 JUIN

ENSEIGNEMENT GENERAL

(Tél. 2844)

13h00/13h30 - Amphithéâtre

"Science pour Tous"

par R. Carreras

JUNE 10 AND 13

ACADEMIC TRAINING

at 11.00 hrs - Auditorium

"Program Optimisation in a FORTRAN
Environment"

by M. Metcalf / CERN

(Lectures 1 and 2)

(For abstract, see notices and next week's
Bulletin.)

INFORMATIONS **GENERALES** GENERAL **INFORMATION**

A VENDRE AUX DIVISIONS

Réservoir de pression en acier - fabrication
Sulzer - 1970. Pression : 50 kgs/cm²;
volume : 7 m³; poids : 10 tonnes.

Service des Magasins /
Récupération - Tél. 2180

RECHERCHONS...

Des noms de firmes capables de fabriquer
des potentiomètres (genre "Helipot") résistants
aux radiations (10⁹ rad minimum). R. Dubois /
SPS / Tél. 4827 - 5689 - 4828 (ou par courrier
interne).