



Semaine/Week
16.10 — 21.10

Bulletin

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Seminars

Monday, 16 October
11.00

Theory Conference Room / CERN

NUCLEAR STRUCTURE SEMINAR

"Preliminary Results on $\pi^- C^{12}$ Scattering"
J.P. Stroot / CERN

This is the first seminar this semester in a series of informal seminars, lectures and discussions on nuclear structure physics.

Monday, 16 October
16.00

Main Auditorium / CERN

"Some topics from the Cambridge Accelerator Conference and visits to USA Laboratories"
K.H. Reich

(The second of two talks organized under this heading by the ISR Division. It will include information on boosters, 40 GeV synchrotron proposals, computer control of accelerators, and beam observation.)

Tuesday, 17 October
16.30

Main Auditorium / CERN

"The pion form-factor"
K. Berkelman / Cornell-CERN

Thursday, 19 October
16.30

Main Auditorium / CERN

*COLLOQUIUM
"Cosmic Rays and Interplanetary Weather"
H. Elliot / Imperial College, London

Abstract : Some new observational data on the anisotropy of cosmic rays of energy 10^{11} to 10^{12} eV will be described and interpreted in terms of the magnetic field configuration in interplanetary space.

Monday, 23 October
11.00

Theory Conference Room / CERN

" $\pi^+ He^4$ Scattering"
K. Crowe / Berkeley

* The CERN COLLOQUIA frequently cover questions outside the field of high-energy physics; the talks are given in English by leading experts. Sometimes the topic may also attract non-physicists. Therefore, the Colloquia are, in principle, open to everyone who is interested, including people from outside CERN (e.g. members of families and/or friends of CERN staff).

R. Hagedorn