

seminars

CERN PARTICLE PHYSICS SEMINARS

Monday, July 12
11.00
Theory Conference Room

"A Measurement of the Rate for the Rare Decay $K_L^0 \rightarrow \mu^+ \mu^-$."
by M. Shochet / The Enrico Fermi Institute

Tuesday, July 13
16.00
Auditorium

"Observation in e^+e^- Annihilation of a Narrow State at $1865 \text{ MeV}/c^2$
Decaying to $K\pi$ and $K\pi\pi\pi$."
by G. Goldhaber / Lawrence Berkeley Laboratory

CERN COMPUTER SEMINAR

Friday, July 16
14.00
Auditorium

"The Future of Magnetic Recording for Information Storage"
by G. Bate / IBM Research Laboratory, Boulder, Colorado

EP SEMINAR

Monday, July 19
11.00
Large Conference Room
(Lab.13 - 2.005)

"Proton Diffraction, Hypercharge Exchange, and Other Physics
with the SLAC Hybrid Facility"

by V. Chaloupka / Stanford University

Abstract : A study of the proton diffraction, based on high-
statistics samples of reactions

$$\pi^\pm p \rightarrow \pi^\pm (p \pi^0)$$

$$\rightarrow \pi^\pm (n \pi^+)$$

and $\rightarrow \pi^\pm (\Delta^{++} \pi^-)$

at 14 GeV/c will be presented. The current SHF experiment on

$$\pi^+ p \rightarrow K^\pm + X$$

$$\pi^+ p \rightarrow p^\pm + X$$

at 12 GeV/c will be discussed, and several approved and/or
proposed experiments will be described.

enseignement

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détaillée des cours, les horaires et les
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description of the courses, the time-
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