LISTE RAPPORTS - DIVISION TC (janvier-juin 1967)

- 5 -

CERN/D.Ph.II/ADM 67-3

24-8-1967

CERN Track Chamber Committee

Agenda for the Meeting

Request for an addition of 150,000 photographs in the 81 HBC to the low energy \(500 - 800\) \(\text{MeV}/c\) \(K^-\) experiment. CERN - Heidelberg - Saclay collaboration

Study of \(\gamma^*\) Resonances in the Channel \(T_{133}^{*}\) \(\pi^-\)

Ecole Polytechnique - Paris

Letter of Intention to the T.C.C.

CERN - Collège de France - Roma - Saclay

CERN Track Chamber Committee

Decisions taken at the meeting

Letter of Intentions

Bologna Bubble Chamber Group

List of Publications and Conference Reports of work based on Bubble Chamber pictures taken at CERN Part III (Oct. 1965 - Dec. 1966)

Minutes of the Gargamelle Users Meeting held on 1st February 1967

Gargamelle Users Committee

Memorandum

List of runs 1966 and of proposals

Track Chamber Experiments proposed until February 1, 1967

Bubble Chamber Runs 1966

CERN LIBRARIES, GENEVA

CM-P00074266
COM (contd.)

Proposal for an Experiment
Bari-Bologna-Florence Collaboration

Memorandum
Bari-Bologna-Florence Collaboration

CERN Track Chamber Committee
Agenda for the Meeting

Proposal to study Interactions of 16 GeV/c
+ Mesons

Proposal for an pp Formation experiment in the Mass Region 2.0 - 2.5 GeV

Proposal for a study of Kp Interactions at ~14 GeV/c

Note concerning the Proposal (CERN/TC/COM 66-56)
to study Kp and Kd Processes in the momentum range 1.1 - 1.5 GeV/c
Glasgow Bubble Chamber Analysis Group

A Proposal to study 6 and 8 Prong pp Annihilations at a Momentum of 4.5 GeV/c
Liverpool University and Nuclear Research Centre "Democritus", Athens

Proposal for a study of pp Interactions in the Momentum Region 1.0 and 1.6 GeV/c and Test of PSD Automatic Scanning

Proposal for a study of Kp and Kd Interactions in the Momentum Region 0.9 - 1.5 GeV/c
Bubble Chamber Groups of the Universities of Bologna, Roma and Trieste
COM (contd.)

Request for a further 2 weeks (200 kpx) of 10 GeV/c K+ in HBC 200, by the Birmingham and Glasgow Bubble Chamber Analysis Groups

Request for an Extension of Experiment T 99 Brussels - CERN Collaboration

Proposition d'Experiences K+ p et K+ d à 16 GeV/c Bruxelles - CERN - Orsay (Institut de Physique Nucléaire) - Saclay (Saturne).

Reconfirmation of a Proposal to study 10 GeV/c K+ p Interactions, Aachen - Berlin - CERN - London (I.C) - Vienna

A Request for Continuation during 1967/68 of K- p studies in the 2.8 - 4.5 GeV/c Region Ecole Polytechnique - Saclay and Oxford - UCLA

- d Interaction at low Energy (Padua and Pisa Bubble Chamber Groups)

Request for 100,000 pictures of π+ at 11 GeV/c Durham - Genova - Hambourg - Milano - Saclay

CERN Track Chamber Committee
Decisions taken at the meeting

Request for 50 - 100,000 pictures of 19 GeV/c protons in deuterium Copenhagen, Helsinki, Oslo and Stockholm.

Track Chamber Experiments until April 5, 1967

CERN Track Chamber Committee
Agenda for the Meeting

Memorandum au T.C.C. sur l'utilisation de la Chambre à Bulles à propane Gargamelle A. Larrigue, Orsay et C.A. Ramm, CERN

A Proposal to study πp Annihilations at a Momentum of 4.5 GeV/c, Liverpool University and Nuclear Research Centre "Democritus" Athens.
Proposal for a study of $K^+p$ and $K^+d$ Interactions in the Momentum Region 0.9 - 1.5 GeV/c Bubble Chamber Groups of the Universities of Bologna, Glasgow, Roma and Trieste.

Proposal to measure the Energy Spectra of Pions from $\pi^\pm$ decays in flight, Bubble Chamber group of the University of Bologna.

Muon Experiments in the HLBC

Proposition d'expérience $\pi^-p$ A 25 GeV/c (T 153) DPhPE - CEN Saclay.

Proposal for the Extension of the $\pi^-d$ experiment at 5 GeV. (T 152), Bari, Bologna, Florence and Paris (Institut de Physique Nucléaire).

CERN Track Chamber Committee

Decisions taken at the meeting.

Proposal for a study of two prongs events in $\bar{p}p$ interactions at 1.2 GeV/c (T 129) Lausanne-Neuchâtel bubble chamber group.

Memorandum

Concerned: Mesure du champ magnétique de la CBH 200.
LISTE RAPPORTS - DIVISION TC (juillet-décembre 1967)

Proposal for a study of pd interactions in the momentum region 1.0 - 1.6 GeV/c
Bologna, Padova, Pisa, Torino, C.N.A.F., Bologna.

Proposal to study n - d interactions at 7 GeV/c
Bari, Bologna, Florence, Paris

CERN Track Chamber Committee
Agenda for the Meeting

Request for an Extension of the 700 MeV/c pp Experiment

CERN Track Chamber Committee
Agenda for the meeting

Gargamelle Users Meeting
Agenda

CERN Track Chamber Committee
Decisions taken at the meeting

Proposal for a systematic Investigation of high Energy p-p Collisions
Bonn-Hamburg-München Bubble Chamber Groups

Track Chamber Experiments proposed until August 23, 1967

Proposal for a hydrogen bubble chamber experiment to study the decays of the K0 mesons and to check the ΔS = ΔQ rule
CERN - Saclay

Addendum to proposal T 1 0
CERN - Heidelberg - Saclay

Request for 20-30,000 pictures of 19 GeV/c protons in daunorium
Scandinavian Bubble Chamber Group

Memorandum
Subject: Standardization in connection with large bubble chambers

CERN Track Chamber Committee
Decisions taken at the meeting

Minutes of the Gargamelle Users Meeting
held on 25th Oct. 1967 Status Report
on the Construction of the Chamber

Gargamelle Users Meeting
Agenda

CERN Track Chamber Committee
Agenda for the meeting
Com (contd.)


Cern Track Chamber Committee
Decisions taken at the meeting

Track Chamber Experiments proposed until December 6, 1967

Minutes of Gargamelle Users Meeting held on 29th Nov. 1967

Gargamelle Users Meeting Agenda

Letter to Gargamelle Users Committee

Memorandum
Subject: Time of next meeting