

handed out at meeting

CERN LIBRARIES, GENEVA

CERN/TC/COM 63-41 Rev.  
26.6.1963



CM-P00073886

PROVISIONAL PROGRAMME TRACK CHAMBER JAMBOREE

27th June, 1963

9.30	Introduction	B.P. Gregory	Ecole Poly.
	4 GeV/c $\pi$ interactions	N. Schmitz	Munich
	2.7 GeV/c $\pi$ interactions	J.P. Baton	Saclay
11.00	Low energy and stopping $K^-$	H. Courant	CERN
	$K^+$ decay modes	A. Werbrouck	Turin
	coffee		
11.30	Low energy $\bar{p}$ p interactions	R. Bizzarri	Rome
	High energy $\bar{p}$ p scattering	Y. Goldschmidt-Clermont	CERN
	3 - 3.5 GeV/c $K^+$ interactions with hydrogen	J. Meyer	Saclay
	Production of $\Xi$ by fast $K^-$ in heavy liquid	H. Bingham	CERN
1.00	800 MeV/c $K^+$ interactions in heavy liquid	P. Mittner	Ecole Poly.
	LUNCH		
2.30	1.5 m hydrogen chamber	C.C. Butler	Imp. College
	East area separated beam	W. Neale	Imp. College
	Possible future fast K experiments	J.H. Mulvey	Oxford
4.00	Possible future fast $\bar{p}$ experiments	B. French	CERN
	tea		
4.30	Slow and stopping $K^-$ ( $\bar{p}$ ) in hydrogen	A. Astier	Collège de France
	Future heavy liquid chamber experiments	A. Lagarrigue	Ecole Poly.

The meeting will be held in the CERN Auditorium.

M. Derrick