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SUMMARY

Addendum 3 to the proposal SPSC 74-28/P 9

by the WA7 Collaboration:

CERN - Annecy (LAPP), Genova, Copenhagen, Oslo, London (U.C.L.)

We propose a minor extension to our experimental set-up so as to cover -t- values between 2 and 8 GeV/c^2 . The layout is shown in Fig. 2.

In this way we are able to study elastic scattering up to our highest energies, even during running periods where the primary intensity is $10^7~\pi/\text{burst}$ or less.

KINEMATICS 20 GeV TTP.