



national accelerator laboratory

TM-109
2200

SUBGROUP B.5 CHARGED-PARTICLES BEAMS

F. G. Walker

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Present: R. Stiening, W. Toner, D. H. White, T. G. Walker

It was agreed that written preliminary reports would be submitted for consideration at the next meeting on the following topics:

1. General ideas about beam design--final version (W. Toner)
2. a) Operation of experiments with 10^8 incident particles (W. Toner)
b) Operation of experiments with 10^6 incident particles
(R. Stiening)
3. Compatability of experiments (H. White)
4. List of charged-particle experiments and their beam requirements from:
 - a) LRL studies (R. Stiening)
 - b) NAL 67, 68 (W. Toner)
 - c) ECFA (G. Walker)
5. Yield predictions (G. Walker)