

AGENDA

1. Discussion on the paper giving a list of the more practicable accelerators. (Paper No. 1 by Mullett).
2. Discussion on the present and possible future performance of alternating gradient synchrotrons. (Paper No. 2 by Hine)
3. Discussion on the yields of secondary beams as a function of proton energy. (Paper No. 3 by Morgan and Galbraith)
4. Discussion on the possibility and desirability of experiments with neutrino beams. (Paper No. 4 by Salam and Matthews)
5. Multi-Gev electron synchrotrons - Remarks by Cassels.
6. Discussion on electron - positron accelerators for the multi Gev region. (Paper No. 5 by Gunn) & MOORHOUSE
7. Discussion on proton linear accelerators
 - (a) Extension of the Rutherford Laboratory accelerator. (Paper No. 6 by Stafford)
 - (b) Multi - Gev proton linear accelerators - Remarks by Devons.

G. H. STAFFORD.

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