Dr.J.Wishart,   August 8th, 1932.
  School of Agriculture,
    Cambridge.

Dear Wishart,

[*]   I have your draft contents, which seem very

promising.   In connection with $n_1=1$ for multiple R is there

a difficulty about single or double P, I mean one or two tails?

The β, table from Proc. Roy. Soc. might be useful too,   as n_2

is often large.   I should triplicate the $\log_e$, 1 to 1000.

             On additional suggestions I favour log factorial,

and are glad you are thinking of a version of Hotelling's T

if this can be made convenient.   Incomplete Γ is, I think,

rather awkward, but we might see how it looks.

                     Yours sincerely,

If we distinguish interclass z from intraclass z we ought to do
the same for t.

[* Draft list of contents of a book of statistical tables. — J.M.B.]