25   June 1930.

Dr E.S. Pearson,
   Biometric Lab.,
      University College,
         Gower Street,
            W.C. 1.

            Dear Pearson,

                  Thanks for your new note which I have read with a
great deal of interest.   I am sorry the distribution of
the Likelihood ratio should prove unmanageable, not that
you don't manage to manage it as much as you need.   On
p. 84, besides the point you notice, ϖ should be outside
the bracket.

                  I expect you noticed that a further transformation
of θ and ξ , would make the frequency ordinate equal
to λ ,   so that your integral would then be the integral
outside a ~~centre~~ contour of equal frequency.

                              Yours sincerely,