

St John's College
Cambridge
March 29

Dear Fisher,

Thank you; I have altered
the sentence in question. I am
really concerned to illustrate $\sin X^2$
more than anything else, because it
is a general method, and in really
nasty cases can be used without
keeping as many figures as full \sin .
likelihood needs. I had seen Haldane's
method at some stage but had
forgotten it.

I enclose ~~two~~ two papers on what
I described to you before as the world's
worst-designed experiment.

Would you pass the enclosed to
J.B.S.?
yours
Herold Jefferys. (P.T.D)

By the way, looks up if you are
ever in Cambridge. I married Bertha
Swires last September & we are living
at The Thatched Cottage, Blackmore
Head Yard. The yard is off Bridge
St, between the Barn of Beef & the
Mitre. This goes for Yates too. He is
sure to know the Barn & the Mitre.

H. J.