

20th August, 1956.

My dear Oscar,

I have had no reply to my letter of July 20th, and am becoming anxious as to whether the matter has been put right. You only sent me one page proof, so that I have none here corrected.

It would be a dreadful nuisance if I found later that we had not fully understood each other. The final form for $\frac{d^2}{dt^2}$ should be given as

$$(\cosh z + \cos 2\theta \sinh z) \left(\cosh z + \frac{n_1 - n_2}{n_1 + n_2} \sinh z \right)$$

which is sufficiently tidy to be remembered.

I am afraid this may catch you on holiday, but you will perhaps be able to spare a moment to let me know that the printer has had a satisfactory copy.

Sincerely yours,