St John's College Cambridge.

1938 Hov.27.

Dear Fisher.

There are some reasonable people on the Council; I have based your literature on to one of them, who was very outspoken. It does seem a bit thick that they should have published Bartlett's baser without consulting you and then made it a condition of accepting your paper that you should get his permission. Wilson's use of 'trivial' who doe an't strike me as a suitable word in the obroumstances. However he was ruder in the correspondence I have had with him - at least it seemed that way to me. The name is and ended!

I had harrd vaguely that you had left the Society, but ad no notion of what it was about, and rather thought it might have, ken over my 1936 significance tests paper - in which case I should have agreed with about 3/4 of what you said. The Editorial Committee consists of Hardy, Hodge and Hall (ours mathematicians) Willian (quantist, knows about metals) Dee and Retcliffe (Cavendish physicists, young and enthusistic.) Except Hordy I don't think any of them is over 35; the pure matheaticians all have experience of the L.Y.S. council, but I should doubt whether the others have had experience on any other society. The trouble about pure matheaticians is that their decisions can be so clear cut in their own job ; a result follows from the postulates or it doesn't, it is new or it isn't, and it doesn't matter what the postulates are. A paper con be short and to the point, in which case it is trivial, or long and (to a Phillstine like me) not worth doing anyhow, and Its a bad tre

The I asked the Editorial Committee to refer my dispute to the Council, but Wilson gave me such an abbreviated account of the result that it was quite unintelligible, and with some difficulty I have managed to get something out of other officials and members. They seem to have dragged in a lot of irrelevant matter and thereby got a decision that looks in their favour, but on the questions that I wanted the Council to attend to the rulings seem to have been in mine, I hope to get something more definite, but there will not be another meeting this term.

The charming feature of the C.P.S. affair is that there is reason to suspect that one of the referees was addington, whom I had reason to tick off recently for giving an answer that involved differentiating an infinite number of times a function that is zero except at a finite number of points, where it is infinite; justified by introducing a polynomial whose integral from --
to +-
The R.A.S., Justin, analytical it with another.

Yours sincerely.

and & Stares? He aspensed interest at the B.