

If you think I have written bosh about the coloured balls, don't hesitate to say so. If partial dominance were common, and A-B sometimes better than AA or BB, the case would be clearer. But taking a quality dependent on two factors, for example, may not the forms AA + B'B', and A'A' + BB and AA + A'A' all be equally superior to BB + B'B'? If so, what then do the trick? It is not quite relevant, but why do hybrids ever breed nearly true?

[11 October 1926]

L.D.