

August 15, 1941

Dear Kendall,

I have now read your paper and have put it in for the next available Annals. It is quite excellent.

I had all your corrections save two, of which one, 1500 for 1200, in coefficient $k_4 k_3^2$ for the variance of k_5 . I have just checked. For $k(4 2^3)$ I have failed to check 960 for 768 in the coefficient of $k_4 k_2^3$. I can only see two bipartitions

| | |
|---------|---------|
| 1 1 1 1 | 2 . 1 1 |
| 1 1 . . | 1 1 . . |
| 1 . 1 . | . 1 1 . |
| 1 . . 1 | 1 . . 1 |
| 1 9 2 | 5 7 6 |

I am sending a fresh offprint with my corrections, so far as I have completed them.

Yours sincerely,

Offprint to follow