A CORRECTION TO "ON THE ITERATION OF LINEAR HOMOGENEOUS TRANSFORMATIONS"

ARNOLD DRESDEN

The theorem proved in the note entitled *On the iteration of linear homogeneous transformations*, published in this Bulletin, vol. 48 (1942), pp. 577–579, was proved by Rufus Oldenburger, in a paper on *Infinite powers of matrices and characteristic roots*, which appeared in the Duke Mathematical Journal, vol. 6 (1940), pp. 357–361. My apologies are due to Professor Oldenburger.

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AN ADDITION TO "GENERALIZATIONS OF THE BERNOULLI POLYNOMIALS AND NUMBERS AND CORRESPONDING SUMMATION FORMULAS"

TOMLINSON FORT

In the third paragraph of my paper *Generalizations of the Bernoulli polynomials and numbers and corresponding summation formulas*, published in this Bulletin, vol. 48 (1942), pp. 567–574, no explicit statement is made of the fact that it is assumed that P and Q as operators on x obey the laws: $PF(x+c)]_{c=0} = PF(x)$; $QF(x+c)]_{c=0} = QF(x)$.

Also the statement $f_n(0) = 0$, should read $f_n(0) = 0$, $n > 0$.

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