

**CORRECTION TO "CLOSURE OF PRODUCTS
OF FUNCTIONS"¹**

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Page 811, line 7. *Replace* $F(t)$ *by* $c(t)F(t)$.

Page 811, line 10. *Replace* corresponding *by* largest.

Add to postulate (a) $T(E)$ admits no finite basis.

Page 813, lines 13 and 14. *Replace* (b') and (c') *by* (b'') and (c'') .

In footnote 13 *replace* E *by* I_2 and The sets \dots also *by* The sequence $\{t^s\}$ \dots also.

Page 814, line 25. *Replace* the set $F(t)$, $\phi_\sigma(t)$, $\sigma=1, \dots, n$, is linearly independent *by* $F(t)$ is not linearly dependent on $\phi_\sigma(t)$, $\sigma=1, \dots, n$.

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¹ This Bulletin, vol. 46 (1940), pp. 807-815.