

**CORRECTION TO
"ON STRONG RIESZ SUMMABILITY FACTORS
OF INFINITE SERIES"**

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I am very thankful to Professor B. L. R. Shawyer for pointing out errors in my paper *On strong Riesz summability factors of infinite series*, Proc. Amer. Math. Soc. **18** (1967), 959–966. The most serious of these errors is the unwarranted assumption that $[R, \lambda, k, m]$ -sum of $\sum a_n = 0$ implies that $[R, \phi(\lambda), k, m]$ sum of $\sum a_n \psi(\lambda_n)$ is equal to zero. This vitiates the proof of the theorem. It is likely that the theorem can be proved under the additional hypotheses

$$\int_a^\infty t^k \psi^{(\epsilon+1)}(t) dt < \infty.$$

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