ERRATA, VOLUME 8


Page 836, Equation (2.7). The right hand member should be changed from “1” to “exp \{-2\lambda/\gamma^{1/2}\}.”

ERRATA, VOLUME 9


The conclusion of Proposition 1 is in general false. When corrected it should read that \( h \) is essentially integrable for \( \sigma \); and in equation (2) \( \int |h| d\sigma \) should be interpreted as the essential upper integral \( \tilde{\sigma}^*(|f|) \). See Bourbaki, *Eléments de mathématique*, XXI, *Intégration*, Chapter 5, §2, Actualités Sci. Ind., no. 1244, Paris, 1956. The original statement of the proposition is valid if \( Y \) is either \( \sigma \)-finite or discrete, the latter situation obtaining in the main theorem. Only trivial modifications are needed to adapt the proof to the general situation.

R. M. Robinson, *A report on primes of the form \( k \cdot 2^n + 1 \) and on factors of Fermat numbers*, pp. 673–681.