Berichtigung.

Corrections to my paper „New proof of two theorems concerning tauberian reduction of integrals“ by I. S. GÁL in Paris. Math. Ann. **122**, 390—399 (1951).

This paper, which was recently published in Math. Annalen, Vol. 122, pp. 390—399 (1951), contains the following misprints:

p. 391, l. 15 above, p. 393, l. 8 and 10, p. 394, l. 2 twice, p. 397, l. 10 and l. 13 above, p. 398, l. 14 and p. 399, l. 16: should be $\int_{\mathfrak{E}} \cdots$ instead of $\int \mathfrak{E}$.

p. 391, l. 8 above: almost everywhere on the set $\mathfrak{S}$ should be in italics.

p. 391, l. 4 above: $\sum_{\lambda=1}^n \sum_{\mu_{\lambda}=0}^{n-\lambda-1} 2^{\lambda-n}$ instead of $\sum_{\lambda=1}^n \sum_{\mu_{\lambda}=0}^{n-\lambda} 2^{\lambda-n}$.

p. 392, l. 15: equality (4) instead of equality (5).

p. 392, l. 19: $\sum_{\lambda=1}^{n-1}$ instead of $\sum_{\lambda=1}^n$.

p. 393, l. 11: Denote by $\overline{E}_n$ instead of Denote by E_n .

p. 393, l. 14: $\int \overline{E}_n \cdots$ instead of $\int \overline{E}_n \cdots$ (twice).

p. 395, l. 3: the denominator of the formula should be written as follows:

$$R^{\frac{4p}{p-1}} \overline{\psi}(2^n) \varphi(2^n).$$

p. 395, l. 4: the last factor of the formula should be written thus, $n^{\frac{1-p}{1+p}}$.

p. 395, l. 3 above: the right hand side of the inequality should start

$$\text{with } \leq 2 \varrho^{\frac{2p+2}{p-1}}.$$

p. 397, l. 4: only repeat instead of only the repeat.

p. 397, l. 14 above: for every couple $(0, N)$ and (M, N) should be in italics.

p. 397, l. 2 above: $\overline{\psi}(N)$ instead of $\psi(N)$.

p. 398, l. 9: *depending only on γ* instead of *depending only γ* .

p. 398, l. 14: $\overline{\psi}(2^n)$ instead of $\psi(2^n)$.

p. 399, l. 7: $2^{-\frac{(\gamma-\alpha)\lambda}{p}}$ instead of $2^{-\frac{(\alpha-\gamma)\lambda}{p}}$.

p. 399, l. 20: and let $\alpha = \frac{1}{2}$ instead of and let $\gamma = 1$, and

choose $\overline{\psi}(N) = 8N$ instead of choose $\overline{\psi}(N) = 4N$.

p. 399, l. 6 above: $\dots 2^{(\lambda-n)(1+\alpha)} \dots$ instead of $\dots 2^{(\lambda-n)(1+\gamma)} \dots$.

p. 399, l. 5 above: the estimation should be

$$\sum_{\lambda=1}^n \sum_{\mu_{\lambda}=0}^{n-\lambda-1} 2^{\frac{3}{2}(\lambda-n)} = 2^{n+1} \sum_{\lambda=1}^n 2^{\frac{\lambda-n}{2}} < 2^{n+3} = \overline{\psi}(2^n).$$

p. 399, l. 2 above: $8N$ instead of $4N$.