CORRECTION: ON THE DECOMPOSITION THEOREMS OF FOURIER TRANSFORMS WITH WEIGHTED NORMS

(This Journal, Vol. 15(1963), pp. 6-36)

SATORU IGARI

(Received June 28, 1963)

Page	Line	For	Read
8	↓ 13	$<$	$\leqq$
9	↓ 9	$0 < \alpha < 1$ and$\cdots$	$0 \leqq \alpha < 1$ and$\cdots$
10	↑ 9	$n > m - 1$	$n < m - 1$
12	↑ 8	$\|Tf\|_{\varepsilon_t, \mu_{\tau(t)}}$	$\|Tf\|_{q_t, \mu_{\tau(t)}}$
14	↓ 13	Next we divide $I_{1j}\cdots$	Next we divide the intervals which are not in $\{I_{1j}\}\cdots$
16	↑ 9	$\|(\Re w)\|(y)\|_Y$	$\|(\Re w)(y)\|_Y$
16	↑ 7	at must	at most
17	↑ 6	$\|K_1(x - yt) - K(x)\|$	$\|K_1(x - yt) - K_1(x)\|$
18	↑ 3	*defined*	*define*
23	↑ 6	$(\hat{\mathfrak{L}}_{\vartheta_2} G)(\theta)$	$(\widehat{\mathfrak{L}_{\vartheta_2} G})(\theta)$
23	↑ 1	$\|d(\theta)\|$	$\|d\lambda(\theta)\|$
24	↓ 13	x^α	$\|x\|^\alpha$
25	↓ 4	cos $2^{-(n+2)x}$	cos $2^{-(n+2)}x$
25	↓ 6	$\|k_3(x - ty) - k_3(x)\|$	$\|K_3(x - ty) - K_3(x)\|$
25	↓ 9	$\|k_n(x - ty) + \|k_n(x)\|$	$\|k_n(x - ty)\| + \|k_n(x)\|$
25	↓ 15	cos $x/2$, (cos $2^{n-2}\alpha -$ cos$2^{n-1}x$)	cos $x/2$(cos $2^{n-2}x -$ cos $2^{n-1}x$)
26	↓ 6	2^m	2^{-m}
26	↑ 1	Ax^2	Ax^{-2}
27	↓ 10, ↓11	$A\alpha$, A^α (resp.)	A_α
30	↓ 10, ↓14	Shwartz, Schwartz (resp.)	Schwarz
30	↓ 13	A^α	A_α
32	↓ 4	$\|\varphi'(x + iy)\|($²	$\|\varphi'(x + iy)\|^2$
32	↓ 12	$\sum_{n=0}^{\infty} c_n e^{inx}$	$\sum_{n=1}^{\infty} c_n e^{inX}$
35	↑ 5	$\mu(\tau]$	$\mu(\tau)$