Pacific Journal of Mathematics

CORRECTION TO: "SAMPLE FUNCTIONS OF PÓLYA PROCESSES"

TAKAYUKI KAWADA

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ERRATA

Correction to

SAMPLE FUNCTIONS OF POLYA PROCESSES

TAKAYUKI KAWADA

Volume 97 (1981), 125–135

Since the monotonicity of the φ of the Fernique's condition in Example 3.2 is not checked, it is not correct.

ON THE ABSOLUTE CONVERGENCE OF FOURIER SERIES OF THE CLASSES $H^{\omega} \cap V[v]$

Z. A. CHANTURIA

Volume 96, No. 1, 1981

p. 38 l. 5 on δ	should read	on $[0, 2\pi]$,
p. 38 l. 14 $=\infty$	〃	$<\infty$
p. 38 l. 18 $<\infty$	〃	$=\infty$
p. 39 l. 15 Kahan's	〃	Kahane's
p. 39 l. 15 answere	〃	answer
p. 40 l. −10 $-f(x)\|$	〃	$-f(x)\|^2$
p. 41 l. 9 $\geqq$	〃	$\leqq$
p. 42 l. −11 $<f(x_0$	〃	$<\|f(x_0$
p. 44 l. 2 Recally	〃	Recall
p. 47 l. 3 same	〃	some
p. 47 l. 7 $\left\|\sum_{\tau=0}^{2k} e^{2\pi i}\right\|$	〃	$\left\|\sum \exp\left[2\pi i\left(\frac{\tau^2+n\tau}{2k+1}\right)\right]\right\|$
p. 48 l. 6 for any	〃	for all
p. 49 l. 9 may	〃	way
p. 50 l. −10 $1/2k+1$	〃	$1/(2k+1)$
p. 51 l. −5 if use	〃	if we use
p. 52 l. 4 $\varepsilon > 0$ n	〃	$\varepsilon > 0$, n
p. 52 l. −1 appling	〃	applying
p. 53 l. −6 imply	〃	implies
p. 59 l. −10 by (50)	〃	to (50)

b

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