ERRATA: “ON THE ABSOLUTE CONVERGENCE OF FOURIER SERIES OF THE CLASSES $H^\omega \cap V[v]$”

Z. A. Chanturia
ERRATA

Correction to

SAMPLE FUNCTIONS OF POLYA PROCESSES

Takayuki Kawada

Volume 97 (1981), 125-135

Since the monotonicity of the $\varphi$ 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 $H^\infty \cap V[v]$

Z. A. Chanturia

Volume 96, No. 1, 1981

\begin{itemize}
  \item p. 38 l. 5 on $\delta$ should read on $[0, 2\pi]$, 
  \item p. 38 l. 14 $= \infty$ 
  \item p. 38 l. 18 $< \infty$ 
  \item p. 39 l. 15 Kahane's 
  \item p. 39 l. 15 answer 
  \item p. 40 l. -10 $-f(x)$ should read $-f(x)^2$ 
  \item p. 41 l. 9 $\leq$ 
  \item p. 42 l. -11 $\leq f(x_0)$ should read $< f(x_0)$ 
  \item p. 44 l. 2 Recall 
  \item p. 47 l. 3 same 
  \item p. 47 l. 7 $\sum_{r=0}^{2k} e^{2\pi i}$ should read $\sum \exp [2\pi i \left( \frac{r^2 + n \tau}{2k + 1} \right)]$ 
  \item p. 48 l. 6 for any 
  \item p. 49 l. 9 may 
  \item p. 50 l. -10 $1/2k + 1$ should read $1/(2k + 1)$ 
  \item p. 51 l. -5 if use 
  \item p. 52 l. 4 $\varepsilon > 0$ $n$ 
  \item p. 52 l. -1 applying 
  \item p. 53 l. -6 imply 
  \item p. 59 l. -10 by (50) should read to (50)
\end{itemize}
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The *Pacific Journal of Mathematics* is issued monthly as of January 1966. Regular subscription rate: $114.00 a year (6 Vol., 12 issues). Special rate: $57.00 a year to individual members of supporting institution.

Subscriptions, orders for numbers issued in the last three calendar years, and changes of address should be sent to Pacific Journal of Mathematics, P.O. Box 969, Carmel Valley, CA 93924, U.S.A. Old back numbers obtainable from Kraus Periodicals Co., Route 100, Millwood, NY 10546.

PUBLISHED BY PACIFIC JOURNAL OF MATHEMATICS, A NON-PROFIT CORPORATION
Printed at Kokusai Bunken Insatsusha (International Academic Printing Co., Ltd.).
8-8, 3-chome, Takadanobaba, Shinjuku-ku, Tokyo 160, Japan.

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Alberto Alesina and Leonede De Michele, A dichotomy for a class of positive definite functions ................................................................. 251
Kahtan Alzubaidy, Rank2 p-groups, p > 3, and Chern classes ......................................................... 259
James Arney and Edward A. Bender, Random mappings with constraints on coalescence and number of origins ................................................. 269
Bruce C. Berndt, An arithmetic Poisson formula ................................................................. 295
Julius Rubin Blum and J. I. Reich, Pointwise ergodic theorems in l.c.a. groups ........ 301
Jonathan Borwein, A note on $\varepsilon$-subgradients and maximal monotonicity .................. 307
Andrew Michael Brunner, Edward James Mayland, Jr. and Jonathan Simon, Knot groups in $S^4$ with nontrivial homology ......................................................... 315
Luis A. Caffarelli, Avner Friedman and Alessandro Torelli, The two-obstacle problem for the biharmonic operator ................................................. 325
Aleksander Całka, On local isometries of finitely compact metric spaces .................... 337
William S. Cohn, Carleson measures for functions orthogonal to invariant subspaces .................................................................................. 347
Roger Fenn and Denis Karmen Sjerve, Duality and cohomology for one-relator groups .................................................................................. 365
Gen Hua Shi, On the least number of fixed points for infinite complexes .................... 377
George Golightly, Shadow and inverse-shadow inner products for a class of linear transformations ........................................................................... 389
Joachim Georg Hartung, An extension of Sion’s minimax theorem with an application to a method for constrained games ............................................. 401
Vikram Jha and Michael Joseph Kallaher, On the Lorimer-Rahilly and Johnson-Walker translation planes .................................................... 409
Kenneth Richard Johnson, Unitary analogs of generalized Ramanujan sums ........ 429
Peter Dexter Johnson, Jr. and R. N. Mohapatra, Best possible results in a class of inequalities .................................................................................. 433
Dieter Jungnickel and Sharad S. Sane, On extensions of nets .............................................. 437
Johan Henricus Bernardus Kemperman and Morris Skibinsky, On the characterization of an interesting property of the arcsin distribution ........ 457
Karl Andrew Kosler, On hereditary rings and Noetherian $V$-rings ............................. 467
William A. Lampe, Congruence lattices of algebras of fixed similarity type. II .... 475
M. N. Mishra, N. N. Nayak and Swadeenananda Pattanayak, Strong result for real zeros of random polynomials .............................................. 509
Sidney Allen Morris and Peter Robert Nickolas, Locally invariant topologies on free groups .................................................................................. 523
Richard Cole Penney, A Fourier transform theorem on nilmanifolds and nil-theta functions .................................................................................. 539
Andrei Shkalikov, Estimates of meromorphic functions and summability theorems .................................................................................. 569
László Székelyhidi, Note on exponential polynomials ..................................................... 583
William Thomas Watkins, Homeomorphic classification of certain inverse limit spaces with open bonding maps .................................................... 589
David G. Wright, Countable decompositions of $E^n$ .......................................................... 603
Takayuki Kawada, Correction to: “Sample functions of Pólya processes” .................. 611
Z. A. Chanturia, Errata: “On the absolute convergence of Fourier series of the classes $H^{\omega} \cap V[v]$” ................................................................. 611