Correction to the paper "On convergence of Fourier
series of functions of generalized bounded variation"
(Studia Math., 44 (1972), pp. 107–117)

by

DANIEL WATERMAN (Syracuse, N. Y.)

Page, line	For	Read
108_{12}	$\sum\limits_{1}^{N} \|f(I_n)/\lambda_n$	$\sum\limits_{1}^{N} \|f(I_n)\|/\lambda_n$
111^3	$=$	$\leqslant$
111_8	$+\sum\limits_{1}^{\infty} \frac{1}{n}\, m\,(S_n) =$	$+\sum\limits_{1}^{\infty} \frac{1}{n}\, m\,(S_\infty) =$
114_3	$\sum\limits_{m_{k_{j-1}}}^{m_{k_{j-1}}-1}$	$\sum\limits_{m_{k_{j-1}}}^{m_{k_j}-1}$