KŌDAI MATH. SEM. REP.
22 (1970), 250

ERRATA

ON GENERALIZED $|V, \lambda|$ SUMMABILITY FACTORS OF INFINITE SERIES

BY RAM G. VARSHNEY

Vol. **21** (1969), No. 3, pp. 281–289

Page	Line	Misprints	Corrected version
282	10	$\sum_{\nu=1}^{n} \frac{s_\nu}{\lambda_\nu}$	$\sum_{\nu=1}^{n} \frac{\lvert s_\nu \rvert}{\lambda_\nu}$
283	4	$\{1/\beta_n\}$	$\{1/\gamma_n\}$
285	2	$\sum_{\nu=1}^{m+1} \frac{\lvert s_\nu \rvert^k}{\lambda_\nu} \cdot \frac{\lambda_\nu \Delta \varepsilon_\nu}{\lambda_\nu}$	$\sum_{\nu=1}^{m+1} \frac{\lvert s_\nu \rvert^k}{\lambda_\nu} \cdot \frac{\lambda_\nu \Delta \varepsilon_\nu}{\gamma_\nu}$
〃	8	$=$	$\leqq$
287	2	$\lvert M_k^{(n)} \rvert^k$	$\lvert M_r^{(n)} \rvert^k$
〃	6	$=O(1)\left[\Sigma'' \frac{1}{\lambda_n^{k-1}} \cdots\right]$	$=O(1)\left[\Sigma'' \frac{1}{\lambda_n^{k+1}} \cdots\right]$
〃	15	$\left\{\sum_{\nu=n-\lambda_n+2}^{n} \lvert s_\nu \rvert \lambda_\nu \frac{\Delta \varepsilon_\nu}{\gamma_\nu}\right\}^k$	$\left\{\sum_{\nu=n-\lambda_n+2}^{n} \lvert s_\nu \rvert \lambda_\nu \varepsilon_{\nu+1} \Delta\left(\frac{1}{\gamma_\nu}\right)\right\}^k$

DEPARTMENT OF MATHEMATICS AND STATISTICS,
ALIGARH MUSLIM UNIVERSITY, ALIGARH, INDIA.