

## CORRECTIONS

D. Borwein and A. Jakimovski, **Matrix operators on  $\ell^p$** , Rocky Mountain J. of Math. 9(1979), 463-477.

Page 466: Theorem 4 should be reworded as follows.

**THEOREM 4.** *Suppose that  $a_{nk} \geq 0$  for  $0 \leq k \leq n$ ,  $a_{nk} = 0$  for  $k > n$ ; that  $b_n > 0$ ,  $d_n > 0$  for  $n = 0, 1, \dots$ , and  $b_n = bd_n/D_n$  for  $n \geq n_0$  where  $b > 0$  and  $D_n = \sum_{k=0}^n d_k \rightarrow \infty$ ; and that (3) holds. If  $A \in B(\ell^p)$ , then (1) holds and  $A \geq \sigma$ .*

The second line of the proof of Theorem 4 should read " $0 < \mu < \lambda < \sigma$ " and the fourth line should read "Then there is an integer  $N \geq n_0 \dots$ ".

Page 469: line 5 up: Replace " $n \geq 0$ ," by " $n \geq 1$ ".

Page 474: The final integral in the statement of Theorem 5(i) should be  $\int_0^1 |d\alpha(t)|$ .

Page 474, line 5 up: Replace " $n \geq 0$ ," by " $n \geq 1$ ".

line 2 up: Replace " $\beta_n$  by  $b_n$ ".