

E R R A T A

Page, line	For	Read
117 <sub>4</sub>	$\Delta_{np}$	$A_{np}$
145 <sub>11</sub>	$(2C_r)^{-1/w}$	$(2C_r)^{-1/r}$
160 <sup>12</sup>	$K^\circ = \text{co}(K^\circ B_r \setminus (x_1, \dots, x_n))$	$K^\circ = \text{co}(K^\circ \setminus B_r(x_1, \dots, x_n))$
164 <sup>2</sup>	$x^{(n,\sigma)}$	$x^{(n,\sigma)}$
180 <sub>1</sub>	$\sum_{n=1}^{\infty}$	$\sum_{n=0}^{\infty}$

Studia Mathematica, LVI (1976).