

E R R A T A

Page, ligne	Au lieu de	lire
67 ₅	than	than. Here we use the notation
67 ₄	$m(D_\alpha f =$	$D_\alpha f =$
68 ¹	$f_{W_m^p(\Sigma)}$	$\ f\ _{W_m^p(\Sigma)}$
68 ₅	less than	less than δ
69 ₈	$m - \beta$	$n - \beta$
70 ⁵	$C^\infty()$	$C^\infty(V_s)$
70 ¹⁵	$a k ^{n-s}$	$a k ^{N-s}$
70 ¹⁷	$\int f(x+k)$	$ f(x+k)$
71 ⁸	vector	vertex
71 ¹⁷	$\ f\ _{W_m^p(\Sigma_x)}$	$\ f\ _{W_m^p(\Sigma_x)}$
72 ⁸	We get the vector k_1	We get
72 ¹⁴	0 and	0 as $ k \rightarrow 0$ and
196 ₁₄	$\mathcal{D}'_{M_1} \subset \mathcal{D}'_{M_2}$	$\mathcal{D}'_{M_2} \subset \mathcal{D}'_{M_1}$
197 ₁₆ } 201 ₁₂ }	Jessen's	Jensen's