		DELIA (WALL)
		Palur: Tomasso l'oggio 4 Steve Small.
-		, , , , , , , , , , , , , , , , , , , ,
-		Sm = $(x; y;)$ i=1 Cheek $K_{x}(x) = K(x, x')$ Cheek $K_{x}(x) = K(x, x')$ Cheek $K_{x}(x) = K(x, x')$
- 0	(1)	>m - () (=)
F	3	CLEAR Kx(x) = K(n, n') Ex: K(n, x') = = n-x' / 15
-		symmetric = e
		wellfinite !
		Was Marie Ma
_	(3)	Define fly = E(: Kn; (n) and
	(3)	C=1 Controlly
_	141	(m TI + K) C = y, eventuelly 3 variables includ
		2 Vallatus weeks
_		averal main.
_		Averal main, kernel
_		C, m 2) vertor
97	osp.	min [= [(f(ni)-Ji)] .] rill pand since choice
		of L' 151 - will pand since charce
		f [m i=1 (1)) will pond since charce of hypothering H).
		to new minimize of over HK.
		4 0
		Min I E (y; - f(x;)) + MHIE.
		t, m (=1)
		fether defined by servel of
		Defining the norm ???
+		0 ()
	Hunk	: 1 = (xi-+(wi)) + (wi) - x<+,+7=0
	about	· m 2 (1,1) + (m) - 1,1 / - 0
_		4245
_		Pat f= Kn.
		M
-		f(n) = E ci kn; (n), where
-		i=1 (Mi)
-		
_	1	· · · · · · · · · · · · · · · · · · ·
-		



