



	Page No.	
	global maxima	
	fli (se) to a local minimum	
TO VIPTOR	example example	
talog to	1 2 1 2 1 2 1 1 2 1 1 1 2 1 1 1 1 1 1 1	-
anlixam	Sepal Sepal Petal Petal length width	
	XI X2 X3 Y	
olement ve	5.1 3.5.90 1.4.90 0.2	
whot	4.9 3.0 1.4 0.2	4
Ha	4.6 3.21 and 1.5 for 0.2	(A)
	5.0 300 316 600 1.4 0.2	
		(Y
5-1-3-12	Minear regression egg.	
0 3	$y = b_0 + b_1 x_1 + b_2 x_2 + b_3 x_3$	K.)
· /	12 BO ( BI N   4 B2 N 2 · B3 N 3	3
(8)	Means of X1, X2, X3	
+	Mean(X1) = 5-1+4.9+4.7+4.6+50	
p.	E 6 5 5	
- wh	4.86 (1) A	
Tood to	- De avender de la	
	39(=) 4 4 (=) 96	