

K-NN/	Regression		Di Train L=3  Fecrabe + uz+ + uk	7ecrabe 25 12 42 30 3		Defout  Euclid  (X1, Y1, 21)  (X2, Y2, 22)  2-X1) 2+ (Y2-Y1) 2  +(22-21)  Mahalonobis
-------	------------	--	----------------------------------	--------------------------------------	--	---



