

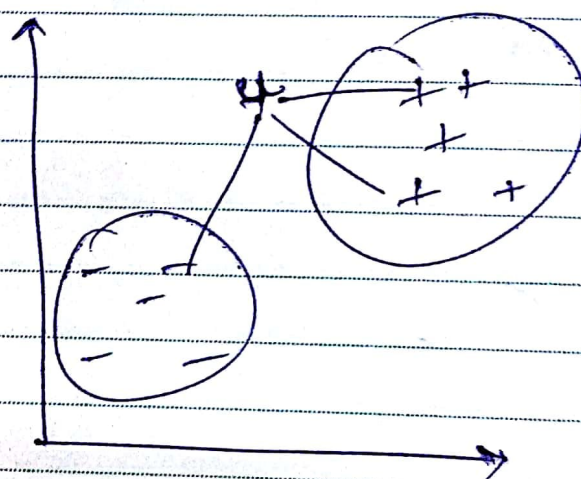
28 Friday
JANUARY

JANUARY						2011
S	M	T	W	T	F	S
30	31					1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

KNN

find euclidean dist
between new features & existing
ones.

The nearest neighbor's cluster is
the cluster of the new feature



Since the nearest neighbors
are +, +, -, \therefore

\therefore the new feature belongs
to + cluster.

2011