

Data set	$ S $	$dim(S)$	$L(S)$	$F(S)$	$LCard(S)$	$LDen(S)$	$DL(S)$	$PDL(S)$	Domain
CAL500	502	68	174	numeric	26.044	0.150	502	1.000	audio
medical	978	1,449	45	nominal	1.245	0.028	94	0.096	text
llog	1,460	1,004	75	nominal	1.180	0.016	286	0.196	text
enron	1,702	1,001	53	nominal	3.378	0.064	753	0.442	text
image	2,000	294	5	numeric	1.236	0.247	20	0.010	images
yeast	2,417	103	14	numeric	4.237	0.303	198	0.082	biology
slashdot	3,782	1,079	22	nominal	1.181	0.054	156	0.041	text