NB Run Number	Tokenize On	Discard Length	Stop Words	Run Time (sec)	Accuracy	Accuracy/Run Time
1	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	Yes	1.69797	95.6067%	0.563064718
2	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	No	0.351504	94.3515%	2.684222655
3	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	0	Yes	2.46951	93.5146%	0.378676742
4	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	0	No	0.515687	93.0962%	1.805284989
5	"\n "	3	Yes	1.67079	95.1883%	0.569720312
6	"\n "	3	No	0.352358	94.3515%	2.677716981
7	"\n "	0	Yes	2.08108	94.3515%	0.453377573
8	"\n "	0	No	0.48879	94.9791%	1.943147364
LR Run Number	Tokenize On	Discard Length	Stop Words	Number of Iterations	Lambda	Eta
1	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	Yes	50	0.1	-0.1
2	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	Yes	50	0.5	-0.1
3	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	Yes	50	1	-0.1
4	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	Yes	100	0.1	-0.1
5	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\' "	3	Yes	100	0.5	-0.1
6	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	Yes	100	1	-0.1
7	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	No	50	0.1	-0.1
8	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	No	50	0.5	-0.1
9	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	No	50	1	-0.1
10	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	No	100	0.1	-0.1
11	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	No	100	0.5	-0.1
12	"\n -:;!@#\$%^&*()=+[]{}<>,.?/\\\' "	3	No	100	1	-0.1
13	"\n "	3	Yes	50	0.1	-0.1
14	"\n "	3	Yes	50	0.5	-0.1
15	"\n "	3	Yes	50	1	-0.1
16	"\n "	3	Yes	100	0.1	-0.1
17	"\n "	3	Yes	100	0.5	-0.1
18	"\n "	3	Yes	100	1	-0.1
19	"\n "	3	No	50	0.1	-0.1
20	"\n "	3	No	50	0.5	-0.1
21	"\n "	3	No	50	1	-0.1
22	"\n "	3	No	100	0.1	-0.1
23	"\n "	3	No	100	0.5	-0.1
24	"\n "	3	No	100	1	-0.1

Run Time (sec)	Accuracy	Accuracy/Run Time
11.4817	92.0502%	0.080171229
11.5247	93.3054%	0.08096124
10.8083	94.3515%	0.087295412
21.7389	92.6778%	0.04263224
19.9237	94.7699%	0.047566416
18.0458	94.5607%	0.052400392
9.90888	93.0962%	0.093952293
9.85426	92.8870%	0.094260756
9.23963	92.4686%	0.10007825
19.9602	93.0962%	0.046640915
19.5863	92.4686%	0.047210857
18.8174	93.0962%	0.049473466
11.6055	94.1423%	0.081118694
11.4962	94.3515%	0.082071902
11.246	94.3515%	0.08389783
21.1078	94.3515%	0.044699827
20.3747	94.7699%	0.046513519
18.7213	94.5607%	0.050509687
10.183	93.0962%	0.091423156
9.82608	92.8870%	0.094531085
9.41548	92.4686%	0.098209119
20.1728	93.0962%	0.046149369
18.9734	92.4686%	0.048735914
16.8007	93.0962%	0.055412096