Sheet1

Name	SVM	Decision Tree	Naive Raves	Random_Forest
antivirus	1.0256410256	2.0512820513	0.2564102564	1.0256410256
bach choral	2.411971831	3.5035211268	49.5598591549	2.2007042254
banknote	2.3188405797	2.4637681159	16.5217391304	1.6666666667
breast_cancer	7.5862068966	8.6206896552	6.724137931	5
chronic_kidney	14.25	1.75	4.75	0
climate	9.0909090909	8	6.9090909091	8.9090909091
cnae9	4.537037037	5.277777778	2.777777778	5.8333333333
default_cc	22.5774225774	28.5114885115	63.4365634366	19.9400599401
diabetic_retinopathy	26.3793103448	39.8275862069	38.3620689655	33.4482758621
eeg_eye_state	45.3614976049	17.8582384835	42.4469312585	8.1389959809
fertility	18.1818181818	26.3636363636	26.3636363636	19.0909090909
forest	10.7547169811	13.0188679245	17.5471698113	13.3962264151
gas2	6.8247126437	1.6810344828	14.9425287356	0.632183908
gesture	11.3636363636	14.375	58.4090909091	10.9659090909
grammatical_facial	28.3018867925	6.391509434	33.5849056604	3.891509434
heart	21.0714285714	28.9285714286	30.3571428571	20.3571428571
hepmass	17.4925074925	19.8801198801	20.1598401598	16.8331668332
hill_valley	27.7419354839	51.4516129032	52.7419354839	46.7741935484
indian_liver_patient	28.9830508475	33.7288135593	40.1694915254	32.7118644068
insurance-company-coil2000	6.0034305317	10.8919382504	83.1217838765	7.0668953688
ionosphere	20.555555556	15.8333333333	9.444444444	7.777777778
isolet	1.4102564103	3.0128205128	9.8717948718	3.8461538462
libras	4.8648648649	2.4324324324	3.2432432432	6.7567567568
Isvt	38.5714285714	25	59.2857142857	15.7142857143
mfeat	0.55	0.7	0.85	0.65
mhealth	31.0789210789	4.7552447552	27.4325674326	1.008991009
micromass	11.170212766	12.3404255319	10.1063829787	2.5531914894
mlprove	27.7650897227	23.3768352365	41.4029363785	17.2104404568
musk	21.4583333333	27.0833333333	19.5833333333	14.1666666667
occupancy	1.4085914086	1.1688311688	2.3576423576	0.8691308691
online_news_popularity	42.9070929071	41.5484515485	52.4275724276	34.965034965
ozone	6.972972973	9.5135135135	32.3783783784	6.4324324324
parkinson2	48.1730769231	42.4038461538	42.4038461538	33.8461538462
parkinsons	26	18	25	12
phishing_websites	5.7489878543	6.032388664	9.7975708502	3.6437246964
planning_relax	32.6315789474	35.7894736842	54.7368421053	48.4210526316
qsar_biodeg	15.2830188679	17.1698113208	30.9433962264	14.3396226415
secom	6.9620253165	12.5949367089	35	7.0253164557
seeds	10.4761904762	13.333333333	10.4761904762	11.4285714286
seismic	7.2200772201	10.694980695	10.1158301158	7.0656370656
smartphone	0.0407608696	0.0135869565	33.0706521739	0.0135869565
sonar	26.3636363636	29.5454545455	35.4545454545	17.2727272727
spambase	15.0542299349	10.4338394794	17.5704989154	5.2711496746
steel_faults	34.7692307692	25.5897435897		20.358974359
student_alcohol	29.2424242424	30.6060606061		27.4242424242
thoraric		25.3191489362	83.829787234	15.9574468085
tv_news_channel		14.4455544456	29.1108891109	9.1308691309
urban_land	11.0144927536	11.5942028986	13.0434782609	9.1304347826

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vertebral	18.064516129	19.3548387097	21.6129032258	16.7741935484
wall_follow	24.5054945055	0.5494505495	33.8095238095	0.7509157509
wilt	2	1.1034482759	2.1379310345	0.9655172414
susy	21.94	30.48	25.88	22.76
avg	17.2132865846	16.276822636	28.3806293607	12.5656493768

Xgboost	G stacking	Vote
0.2564102564	0.2564102564	0.7692307692
2.2183098592	2.1302816901	2.2711267606
1.3043478261	1.5217391304	0.8695652174
4.6551724138	5	4.3103448276
0.25	0.25	0
6	6.9090909091	6.7272727273
6.2962962963	3.6111111111	2.037037037
19.1408591409	19.4305694306	19.5904095904
31.8103448276	24.7413793103	28.4482758621
10.3164189555	8.1389959809	11.554219161
18.1818181818	18.18181818	18.1818181818
13.3962264151	11.8867924528	10.1886792453
1.2787356322	0.632183908	1.1781609195
10.9090909091	10.7386363636	10.0568181818
3.1839622642	3.3254716981	3.1132075472
20.3571428571	18.9285714286	18.9285714286
15.8841158841	16.1538461538	15.9240759241
43.8709677419	26.7741935484	39.1935483871
28.813559322	30.8474576271	29.1525423729
7.3070325901	6.0034305317	7.4785591767
11.1111111111	8.055555556	6.944444444
3.3974358974	1.6666666667	1.0897435897
3.5135135135	3.5135135135	2.1621621622
22.8571428571	18.5714285714	14.2857142857
0.5	0.65	0.4
0.3096903097	0.3096903097	0.9190809191
2.4468085106	2.0212765957	1.3829787234
17.5040783034	17.2756933116	16.1500815661
16.666666667	13.333333333	9.5833333333
0.8691308691	0.9490509491	0.7892107892
35.2347652348	34.8751248751	34.4855144855
6.4864864865	6.5945945946	5.6756756757
36.8269230769	34.3269230769	33.8461538462
12	12.5	9
3.6032388664	3.1578947368	3.036437247
31.5789473684	31.5789473684	33.6842105263
13.8679245283	13.2075471698	13.679245283
6.9620253165	6.9620253165	6.9620253165
10.9523809524	9.0476190476	7.6190476191
7.3359073359	6.6023166023	7.1042471043
0.0135869565	0.0135869565	0
16.8181818182	16.3636363636	15.9090909091
4.5336225597	4.5986984816	4.4468546638
19.5897435897	19.7435897436	17.4871794872
30.4545454545	25.7575757576	26.0606060606
19.1489361702	14.8936170213	16.8085106383
7.7422577423	7.9320679321	9.0609390609
7.3913043478	7.6811594203	4.9275362319

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17.4193548387	17.7419354839	16.4516129032
0.3113553114	0.4212454212	0.4395604396
0.8045977011	0.9885057471	0.9195402299
22.78	22.12	21.56
12.2396629821	11.1330153776	11.0162346319