D-44	DTtiltot.	DT with variance	Algorithms Accuracy  DT with entrophy and REP  DT with entrophy and depth prune  DT with variance and REP  DT with variance and REP  DT with variance and REP												
			DT with entrophy and REP DT with entrophy Before Pruning After Pruning Before Pruning				Before Pruning After Pruning Before Pruning				RandomForest	Diff (F ve ) 0		D-1 DWED 1/D)	40 - DW(FD 1/D)
Dataset train_c300_d100.csv	DT with entrophy	DT with variance	Before Pruning	After Pruning	Before Pruning	After Pruning	Before Pruning A	tter Pruning Before	Pruning	After Pruning	0.995	Diff (E vs V)	Before Diff(ER vs VR) After Diff(ER vs VR	Before Diff(ED vs VD)	After Diff(ED vs VL
valid_c300_d100.csv			0.595	0.63	0.595	0.595	0.6	0.635	0.6	3 0.6			-0.005 -0.00	5 -0.005	-0.00
					0.595				0.6						
test_c300_d100.csv	0.575	0.575		0.57		0.575	)	0.58		0.575	0.6	0	-0.0	1	(
train_c300_d1000.csv											0.992			_	
valid_c300_d1000.csv			0.625	0.6865	0.625			0.679	0.6225				0.0025 0.007		
test_c300_d1000.csv	0.6505	0.6495		0.664		0.6505	5	0.651		0.6495	0.65	0.001	0.01	3	0.00
train_c300_d5000.csv					Depth: 14	Depth: 10					0.9943				
valid_c300_d5000.csv			0.7176	0.7762	0.7176			0.771	0.7214				-0.0038 0.005		
test_c300_d5000.csv	0.7331	0.7292		0.7657		0.7329	)	0.7503		0.7292	0.71883	0.0039	0.015	4	0.0037
train_c500_d100.csv					Depth: 7	Depth: 5					0.99				
valid_c500_d100.csv			0.62	0.69	0.62			0.665	0.59				0.03 0.02		
test_c500_d100.csv	0.65	0.605		0.64		0.61		0.625		0.605	0.64	0.045	0.01	5	0.008
train_c500_d1000.csv					Depth: 11	Depth: 10					0.993				
valid_c500_d1000.csv			0.6835	0.7265	0.6835			0.7145	0.6695	0.6695			0.014 0.01		0.014
test_c500_d1000.csv	0.687	0.6675		0.7015		0.687	,	0.68		0.6675	0.767	0.0195	0.021	5	0.0198
train_c500_d5000.csv											0.99665				
valid_c500_d5000.csv			0.7425	0.7825	0.7425	0.7425	0.7287	0.7724	0.7287	0.7287			0.0138 0.010	1 0.0138	0.0138
test_c500_d5000.csv	0.747	0.7338		0.7641		0.747		0.7471		0.7338	0.8025	0.0132	0.01	7	0.0132
train_c1000_d100.csv											0.9975				
valid_c1000_d100.csv			0.77	0.8	0.77	0.77	0.77	0.8	0.77	0.77			0	0 0	) (
test_c1000_d100.csv	0.69	0.69		0.675		0.69		0.675		0.69		0		0	(
train_c1000_d1000.csv	v										0.998				
valid_c1000_d1000.csv			0.789	0.8265	0.789	0.789	0.769	0.8055	0.769	0.769			0.02 0.02	1 0.02	0.02
test_c1000_d1000.csv		0.7965		0.8155		0.7965		0.8075		0.7965		0			
train c1000 d5000.csv	v										0.99925				
valid_c1000_d5000.csv			0.8286	0.8286	0.8286	0.8286	0.8222	0.8543	0.8222	0.8222			0.0064 -0.025	7 0.0064	0.0064
test_c1000_d5000.csv		0.834		0.8387		0.8387		0.8509		0.834		0.0047			0.0047
	0.0001	0.001		0.0007		0.0007		0.0000		0.001	0.0100	0.0011	0.012	-	0.0011
train_c1500_d100.csv											1				
valid_c1500_d100.csv			0.8	0.8	0.8	3 0.8	0.8	0.8	0.8	0.8			0	0 0	) (
test_c1500_d100.csv	0.815	0.83		0.815		0.815		0.83		0.83		-0.015			-0.015
													-	-	
train_c1500_d1000.csv	v										0.99975				
valid_c1500_d1000.csv			0.896	0.919	0.896	0.896	0.8885	0.9065	0.8885	0.8885			0.0075 0.012	5 0.0075	0.0075
test_c1500_d1000.csv		0.89		0.909	0.030	0.897		0.9015	0.0000	0.89		0.007			0.007
	0.097	0.09		0.309		0.097		0.5015		0.09	0.505	0.007	0.007	-	0.00
train c1500 d5000.csv											0.99985				
valid_c1500_d5000.csv			0.9435	0.95	0.9435	0.9435	0.9375	0.9459	0.9375	0.9375			0.006 0.004	1 0.006	0.006
test_c1500_d5000.csv		0.9398		0.95	0.9435	0.943		0.9459	0.93/5	0.9375		0.0044			0.004
1631_C1300_U3000.CSV	0.9442	0.9398		0.9462		0.9442		0.9419		0.9398	0.9943	0.0044	0.004	J	0.0044
train a1000 1100					Depth: 6	Donth: 5		Depth: 6	,	Donth, 5					
train_c1800_d100.csv			0.91	0.97		Depth: 5	0.91		0.91	Depth: 5	1		0	0 0	) (
valid_c1800_d100.csv	200	0.04			0.91			0.97	0.91					0 0	
test_c1800_d100.csv	0.91	0.91		0.93		0.9	'	0.93		0.9	0.985	0		U	(
111000 11000															
train_c1800_d1000.csv											1				
valid_c1800_d1000.csv			0.966	0.9675	0.966			0.9695	0.964				0.002 -0.00		
test_c1800_d1000.csv	0.9665	0.958		0.967		0.9665		0.964		0.958	0.998	0.0085	0.00	3	0.0085
train_c1800_d5000.csv											1				
valid_c1800_d5000.csv			0.9841	0.9848	0.9841			0.9861	0.9779				0.0062 -0.001		
test_c1800_d5000.csv	0.9848	0.9766		0.9862		0.9848	3	0.9834		0.9766	0.9986	0.0082	0.002	8	0.0082