	ExaMiniMD			SWFFT			NEKbone		
	base	norm	poly	base	norm	poly	base	norm	poly
	(1562, 21)	(1562, 21)	(1562, 253)	(1618, 7)	(1618, 7)	(1618, 36)	(1579, 12)	(1579, 12)	(1579, 91)
Random Forest Regressor	**0.732664193**	**0.793603084**	0.366890571	**0.773893103**	0.466321999	**0.768365766**	**0.987550752**	**0.961175425**	**0.983676451**
Bayesian Ridge	0.307756732	0.403984823	0.500059676	0.116693646	0.104908667	0.241554132	0.753037023	0.792200928	0.928062273
SVR RBF	-0.135880024	-0.135686792	-0.142561288	-0.017999624	-0.018214607	-0.016919815	0.697806037	0.673379979	0.349620153
SVR poly 1	-0.126490846	-0.125976458	-0.142927947	-0.015667768	-0.018503565	-0.003018618	0.700084911	0.74004849	0.506908346
SVR poly 2	-0.14445748	-0.143431834	-0.143149637	0.004299923	-0.015586346	0.053558902	0.134835615	0.139800799	0.298368932
SVR poly 3	-0.129263498	-0.129190228	-0.143565874	0.039700812	-0.018019803	0.168092353	0.523825521	0.586308741	0.192477663
SVR sigmoid	-0.13000108	-0.129527472	-0.143423841	-0.019544249	-0.018731357	-0.016706519	0.672104169	0.726383397	0.490134864
Linear SGD Regressor	0.221632858	0.359253608	-5.40035E+14	0.116253053	0.112473612	0.221376314	0.752966947	0.792282003	0.927943305
1-NN Regressor	0.367107084	0.304131568	0.395624225	-0.146776915	-0.362223465	-0.253639875	0.691180236	0.678619129	0.69151092
2-NN Regressor	0.609903365	0.525537524	0.593242722	0.222837234	0.052260528	0.264000531	0.784803476	0.772570749	0.759549548
3-NN Regressor	0.671833323	0.618137749	0.640664003	0.275830152	0.116816051	0.323749123	0.81258348	0.812460521	0.794122366
4-NN Regressor	0.700854864	0.656493371	0.671178626	0.267897322	0.159843328	0.279488046	0.827723074	0.832492201	0.802000385
5-NN Regressor	**0.707915126**	0.680321377	0.666687502	0.316067235	0.204969371	0.371750835	0.827509393	0.835130115	0.803734156
6-NN Regressor	**0.710922018**	0.692181235	0.670626618	0.31873803	0.264421641	0.3391312	0.832325442	0.837826199	0.801657841
7-NN Regressor	**0.705068932**	0.695910513	0.665738518	0.319817192	0.252547872	0.344394446	0.839435085	0.842470356	0.797520222
1 PLS Regression	0.240744462	0.245383016	0.127370886	0.11818297	0.108804241	0.196858163	0.688530285	0.754428332	0.685547515
2 PLS Regression	0.375592003	0.383252959	0.152992308	0.116590962	0.109471845	0.233939369	0.739719973	0.787792059	0.863759533
3 PLS Regression	0.284778196	0.387041444	0.190119149	0.116477713	0.109498948	0.228810849	0.752306383	0.792045991	0.913120579
4 PLS Regression	0.242763526	0.364700751	0.231752265	0.116504176	0.10950024	0.229221337	0.75299082	0.792178295	0.924910383
Decision Tree Regressor	0.465568922	0.586909588	0.036563739	0.706744772	-0.002902105	0.653430439	0.982973318	0.932128581	0.977391578
1 MLP Regressor relu	0.36016759	0.038285367	0.360396233	0.131939728	0.04697183	0.252832297	0.943922423	0.928821728	0.940640684
1 MLP Regressor identity	0.141517218	0.065186375	0.325163783	0.115226455	0.046076042	0.24401984	0.752793106	0.792293061	0.927976906
1 MLP Regressor logistic	-0.307721818	-0.301958435	-0.309733148	-0.002870644	-0.00331181	-0.002462966	0.861801076	0.852595789	0.950414287
1 MLP Regressor tanh	-0.314342737	-0.298735969	-0.303211819	-0.002725814	-0.002014774	-0.002797012	0.960217312	0.92040598	0.930030764
2 MLP Regressor relu	0.670730938	0.616675788	0.2852946	0.350777046	0.231654069	0.513012555	0.947754064	0.939572785	0.92192882
2 MLP Regressor identity	0.188442077	0.395497888	0.379647481	0.116526427	0.108929624	0.232535155	0.752478888	0.792487633	0.92725614
2 MLP Regressor logistic	-0.309037559	-0.306756485	-0.311393304	-0.003964092	-0.003665409	-0.005731755	0.948540176	0.904152315	0.916486297
2 MLP Regressor tanh	-0.307939686	-0.302698889	-0.303243399	-0.004155649	-0.002508126	-0.006532709	0.959878515	0.961924671	0.918969823
3 MLP Regressor relu	0.657077043	0.747587443	0.307125095	0.574850136	0.232826148	0.507547721	0.937344636	0.929437046	0.917727918
3 MLP Regressor identity	0.219022702	0.399394624	0.402910755	0.118301803	0.108437011	0.232715174	0.751427749	0.791779638	0.924459492
3 MLP Regressor logistic	-0.313593043	-0.313573747	-0.313118712	-0.007956199	-0.007942338	-0.007607194	0.957651743	0.902657262	0.905089446
3 MLP Regressor tanh	-0.305475402	-0.303159011	-0.303135536	-0.00609808	-0.004732506	-0.004474352	0.945039777	0.959728858	0.920001908
4 MLP Regressor relu	0.660902472	0.733524815	0.305694608	0.587395591	0.180372777	0.540498616	0.929023526	0.926091211	0.917804436
4 MLP Regressor identity	0.244919296	0.400679277	0.391428336	0.115247294	0.109580637	0.230717528	0.75140987	0.792381052	0.926612709
4 MLP Regressor logistic	-0.314412205	-0.314410783	-0.312049389	-0.00896257	-0.008960441	-0.008217155	0.572931175	-0.003248922	0.917501817
4 MLP Regressor tanh	-0.31316086	-0.303192246	-0.303287163	-0.006890548	-0.003560948	-0.006516782	0.943835376	0.949973488	0.92531092
5 MLP Regressor relu	0.661044698	0.688208932	0.356655583	0.613499161	0.198310042	0.456287197	0.92974628	0.92505743	0.918711316
5 MLP Regressor identity	0.247392674	0.401802767	0.38269591	0.117978713	0.109282225	0.225320145	0.750561757	0.791407014	0.927255536
5 MLP Regressor logistic	-0.314123267	-0.314122718	-0.311917623	-0.00815554	-0.008155465	-0.007940113	-0.002906833	-0.002907061	-0.003191628
5 MLP Regressor tanh	-0.313966338	-0.303232349	-0.303304571	-0.005738436	-0.005743009	-0.005549735	0.947825714	0.946275149	0.925498262
6 MLP Regressor relu	0.613428274	0.672639948	0.324908173	0.663531518	0.261978768	0.499473414	0.930585198	0.925324263	0.915875112
6 MLP Regressor identity	0.296030441	0.400481181	0.388943333	0.110215401	0.106712979	0.234739514	0.75206996	0.788754232	0.923944051
6 MLP Regressor logistic	-0.31443382	-0.314433774	-0.313740696	-0.00816883	-0.008168829	-0.007933491	-0.002894507	-0.002894522	-0.00303339
6 MLP Regressor tanh	-0.307008812	-0.303073084	-0.303180037	-0.005746587	-0.005749519	-0.005730032	0.94177433	-0.003085608	0.92967725
7 MLP Regressor relu	**0.721817927**	0.703173623	0.45865547	0.688547515	0.122370456	0.482713602	0.931410474	0.924212497	0.914034857
7 MLP Regressor identity	0.297576354	0.400210995	0.463587083	0.1173259	0.110405329	0.220594931	0.74583252	0.791928864	0.921952445
7 MLP Regressor logistic	-0.314324193	-0.31432419	-0.314667097	-0.008415364	-0.008415363	-0.008081911	-0.003216815	-0.003216817	-0.003128295
7 MLP Regressor tanh	-0.311494424	-0.303207903	-0.303218486	-0.005753421	-0.005756942	-0.005767619	0.943603021	-0.003144193	0.927283586
8 MLP Regressor relu	0.633618262	0.715461133	0.45311566	0.545606624	0.180382637	0.508354661	0.933713931	0.919469891	0.916357953
8 MLP Regressor identity	0.278230753	0.397626729	0.408632904	0.118428457	0.106614093	0.230356021	0.74779763	0.788615303	0.924072382
8 MLP Regressor logistic	-0.314596686	-0.314596686	-0.312952078	-0.008283131	-0.00828313	-0.00849232	-0.002840383	-0.002840383	-0.003109842
8 MLP Regressor tanh	-0.306986244	-0.303362573	-0.303176553	-0.005715079	-0.00571617	-0.005714283	0.94160496	-0.003187306	0.9316586
9 MLP Regressor relu	0.695899895	0.675906718	0.407981449	0.571388871	0.270346834	0.382705235	0.933040149	0.929443529	0.91930292
9 MLP Regressor identity	0.277142611	0.405559063	0.415426692	0.115179568	0.104931341	0.239383747	0.74510536	0.77952027	0.91716362
9 MLP Regressor logistic	-0.313099923	-0.313099922	-0.316341175	-0.008612067	-0.008612067	-0.007855291	-0.003159196	-0.003159196	-0.002967624
9 MLP Regressor tanh	-0.303301562	-0.303301325	-0.303179768	-0.005750321	-0.005752884	-0.005789497	0.940689812	-0.003214355	0.556713816
10 MLP Regressor relu	0.697750441	0.724049516	0.392120052	0.667368104	0.141418761	0.464959168	0.933138197	0.928039941	0.916655366
10 MLP Regressor identity	0.275876747	0.406803013	0.393678148	0.114063477	0.102655397	0.23150956	0.743397833	0.775902013	0.922837546
10 MLP Regressor logistic	-0.31222043	-0.31222043	-0.314481521	-0.008751273	-0.008751273	-0.008595119	-0.00316001	-0.00316001	-0.003126391
10 MLP Regressor tanh	-0.308011171	-0.303171343	-0.303258251	-0.005791864	-0.005794156	-0.005725702	0.93848226	-0.003010219	0.371413844