

	DS	HT	LS	MA	MC	MM	NO	PS	QT	RS	SS	SSS	TT
Ada	229.9141	238.2197	235.0986	175.7266	231.6992	176.7344	0.0	232.0479	244.5742	384.8789	176.0938	231.083	235.1738
CART	230.4258	238.917	236.8652	175.7266	232.875	177.3281	0.0	231.4619	244.7461	384.9229	176.0938	233.3213	238.0967
CatBoost	226.7734	245.2246	247.0156	175.7266	241.457	176.625	0.0	232.833	244.5742	385.7383	176.0938	239.3721	244.9404
KNN	227.9258	236.5664	238.9453	175.7266	233.4219	177.5781	0.0	232.1572	245.6055	384.8789	176.0938	233.6885	237.6406
LGBM	231.6328	235.498	236.7529	175.8906	229.1992	177.3281	0.0	233.1143	244.9648	384.9883	176.2578	232.9893	233.5947
LR	229.9062	247.3418	238.8379	175.8203	231.2383	177.7656	0.0	230.4502	516.0938	384.9541	178.125	231.5127	241.3838
MLP	229.1562	238.5908	234.542	175.7266	230.7461	177.3281	0.0	230.6455	245.0898	384.9229	176.0938	236.0908	235.4609
NB	232.418	238.6875	236.4014	175.7266	231.7539	176.625	0.0	230.5674	245.2188	384.9229	176.0938	235.9814	235.9189
RF	230.7422	240.4668	235.6055	175.7266	231.5273	176.8594	0.0	231.5596	245.5195	384.8789	176.0938	231.9658	233.6992
SVM	231.3945	241.0098	234.79	175.7266	231.5859	176.7422	0.0	232.958	244.7891	384.9229	176.0938	234.5713	239.3604
XGBoost	225.4258	246.7119	241.5557	175.7266	236.3516	178.1875	0.0	235.876	245.8203	385.3369	176.0938	237.6025	242.6035