

	DS	HT	LS	MA	MC	MM	NO	PS	QT	RS	SS	SSS	TT
Ada	83307.8821	8498.3971	8498.3971	9715.5172	5307.3461	8498.3971	7427.0851	1370.254	8119.7642	5307.3461	5763.4904	8177.6282	5305.0426
CART	8902.8542	849.8564	849.8564	900.0338	907.5494	8913.8498	903.9689	8883.1118	745.1782	884.2763	882.6043	894.7137	862.6921
CatBoost	5636.6308	594.0726	594.2075	5636.8335	594.4195	594.4775	5636.6122	594.4462	5636.6945	594.4042	594.4722	594.5548	596.2357
KNN	8093.7808	922.9272	922.9272	8192.0778	8570.5677	7340.9718	8570.5677	7629.3687	6998.3719	7285.3653	6924.2331	5439.7196	6924.2331
LGBM	5854.3508	5837.9645	5819.6456	5854.3508	5837.8269	5897.1553	5854.3508	5837.8269	5881.6225	5983.4385	5837.8269	5837.8269	5819.6456
LinearRegression	8579.6535	8609.053	8609.053	8579.6535	8579.6535	8579.6535	8579.6535	8579.6535	8769.6708	8579.6535	8579.6535	8579.6535	8579.5634
MLP	9701.5197	7277.7891	8027.0389	8673.7742	7194.4738	8203.8308	8656.1894	7116.0726	8021.8345	7243.1268	7063.7617	7046.2702	10299.4889
RF	4870.817	5021.254	5021.9574	5028.053	5020.2272	5025.6061	5025.6175	5018.0355	5026.8637	5022.668	5025.4432	5023.1468	5027.8705
SVR	10923.1041	10189.3761	10189.3761	10585.9001	10459.629	10335.1991	11390.916	10259.9281	10199.2071	10401.7761	10144.3971	10836.6111	10144.402
XGBoost	5369.4787	5369.4787	5369.4787	5369.4787	5369.4787	5369.4787	5369.4787	5369.4787	5484.4305	5369.4787	5369.4787	5369.4787	5369.4846