

1.ADA BOOSTING

Si.no	estimator	Tuning parameters	R value
1.	random_state=0	n_estimators=100	0.84
2.	random_state=10	n_estimators=100	0.86
3.	random_state=12	n_estimators=100	0.85
4.	random_state=15	n_estimators=100	0.86
5.	random_state=15	learning_rate=1.0	0.86
6.	random_state=15	learning_rate=2.0	0.87
7.	random_state=15	learning_rate=3.0	0.76
8.	random_state=10	learning_rate=2.0	0.88
9.	random_state=10	learning_rate=2.0	0.88
10	random_state=11	learning_rate=2.0	0.87
11.	random_state=15	loss='linear'	0.86
12.	random_state=7	loss='linear'	0.84