

Your Paper

You

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1 Results

penalty	.estimate	alg	$cost_{complexity}$	$tree_{depth}$	min_n	$hidden_{units}$	neighbors	cost	rbf_{sigma}
0.00	0.85	logit	0.00	10.00	50.00	7.00	30.00	1.00	0.25
1.00	0.87	Tree							
	0.83	nnet							
	0.84	knn							
	0.86	svm							

Per the results shown in the table, it seems that the tree model got the best out-of-sample estimating performance.