

[illegible]

Training/Test split: 65% / 35%											
Multiclass Decision Forest	Resampling method	Bagging	10-fold Cross-V ₂	LogNormal	Training: 65%	Run 1 Micro-avg. precision	0.874324	Run 2 Micro-avg. precision	0.871622	Run 3 Micro-avg. precision	0.875676
	Create trainer mode	Single Parameter			Test: 35%	Run 1 Macro-avg. precision	0.861772	Run 2 Macro-avg. precision	0.859396	Run 3 Macro-avg. precision	0.860551
	Number of decision drees	32									
	Maximum depth of the decision trees	64									
	Number of random splits per node	1024									
	Minimum number of samples per leaf node	1									
	Allow unknown values for categorical features	TRUE									
Training/Test split: 75% / 25%											
Multiclass Decision Forest	Resampling method	Bagging	10-fold Cross-V ₂	LogNormal	Training: 75%	Run 1 Micro-avg. precision	0.909263	Run 2 Micro-avg. precision	0.867675	Run 3 Micro-avg. precision	0.890359
	Create trainer mode	Single Parameter			Test: 25%	Run 1 Macro-avg. precision	0.881176	Run 2 Macro-avg. precision	0.815216	Run 3 Macro-avg. precision	0.86949
	Number of decision drees	32									
	Maximum depth of the decision trees	64									
	Number of random splits per node	1024									
	Minimum number of samples per leaf node	1									
	Allow unknown values for categorical features	TRUE									
Training/Test split: 85% / 15%											
Multiclass Decision Forest	Resampling method	Bagging	10-fold Cross-V ₂	LogNormal	Training: 85%	Run 1 Micro-avg. precision	0.927445	Run 2 Micro-avg. precision	0.864353	Run 3 Micro-avg. precision	0.911672
	Create trainer mode	Single Parameter			Test: 15%	Run 1 Macro-avg. precision	0.940623	Run 2 Macro-avg. precision	0.79465	Run 3 Macro-avg. precision	0.891185
	Number of decision drees	32									
	Maximum depth of the decision trees	64									
	Number of random splits per node	1024									
	Minimum number of samples per leaf node	1									
	Allow unknown values for categorical features	TRUE									
Training/Test split: 95% / 5%											
Multiclass Decision Forest	Resampling method	Bagging	10-fold Cross-V ₂	LogNormal	Training: 95%	Run 1 Micro-avg. precision	0.924528	Run 2 Micro-avg. precision	0.886792	Run 3 Micro-avg. precision	0.896226
	Create trainer mode	Single Parameter			Test: 5%	Run 1 Macro-avg. precision	NaN	Run 2 Macro-avg. precision	0.839772	Run 3 Macro-avg. precision	0.856832
	Number of decision drees	32									
	Maximum depth of the decision trees	64									
	Number of random splits per node	1024									
	Minimum number of samples per leaf node	1									

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