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Glossary

Key Term	Definition	
AdaBoost	(Ada)ptive (Boost)ing, is an ensemble ethod technique that re-a each instance, with higher weights to incorrectly classified insta	
Bagging	(B)ootstrap (agg)regating is an ensemble algorithm designed to stability and accuracy of machine learning algorithms used in s classification and regression. It also reduces variance and helps by sampling subsets of data.	
Ensembles	You can combine (or ensemble) models in a way that makes these models better at predicting than the individual models.	
Random forest	Using 2+ decision trees on randomly picked columns.	

Glossary