Estimation	Regression
MLE	Linear Regression
MAP	Ridge Regression
Bayesian Estimation	Lasso Regression
Learning Theory	Polynomial Regression
PAC	Classification
Decision Theory	Logistic Regression
Bayes Risk	Naive Bayes
Emperical Risk Minimization	Boosting
Model Selection	Decision Trees
Model Selection	Support Vector Machines
Generalization	
Overfitting	
Regularization	
Bias-Variance Tradeoff	
Model Complexity	

Linear Regression		
Ridge Regression		
Lasso Regression		
Polynomial Regression		
Classification		
Logistic Regression		
Naive Bayes		
Boosting		

Deep Learning	Clustering
Common Activation Functions	KNN
Backpropagation	Kernel Regression
Buckpropagation	
Gradient Descent	Kernel Trick
Perceptron	K–Means
MLP	
CNN	
RNN	
ICTM	