

Algorithm	Application	Training	Classification
Naïve Bayes	Classification	$O(nf)$	$O(f)$
Decision Tree	Classification/Regression	$O(n^2f)$	$O(f)$
SVM (kernel based)	Classification/Regression	$O(n^2f + n^3)$	$O(n_{sv}f)$
KNN	Classification/Regression	-	$O(nf)$
Linear Regression	Regression	$O(f^2n + f^3)$	$O(f)$
Random Forest	Classification/Regression	$O(n^2fn_{trees})$	$O(fn_{trees})$

# The Computational Complexity Of Machine Learning

**C Cleary**



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