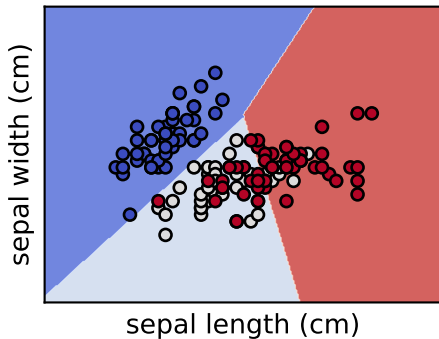
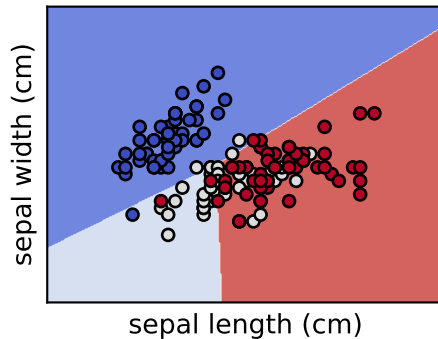


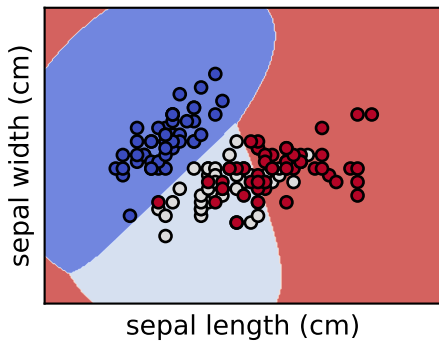
SVC with linear kernel



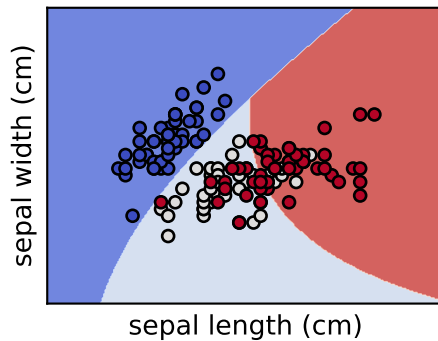
LinearSVC (linear kernel)



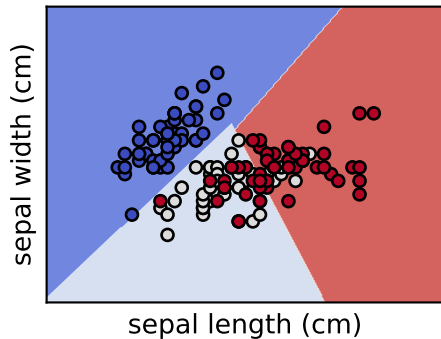
SVC with RBF kernel



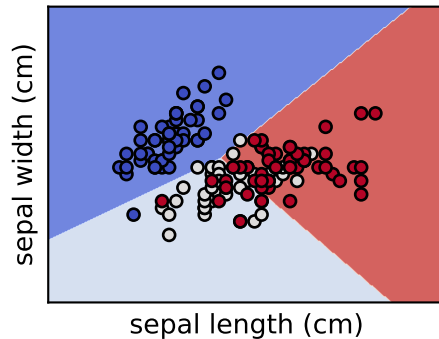
SVC with polynomial (degree 3) kernel



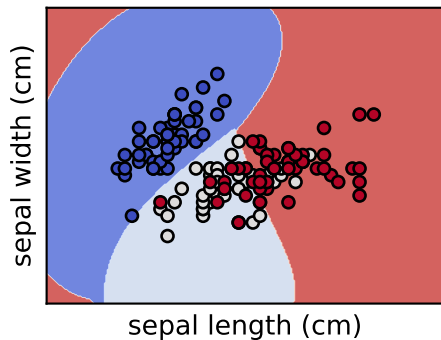
SVC with linear kernel



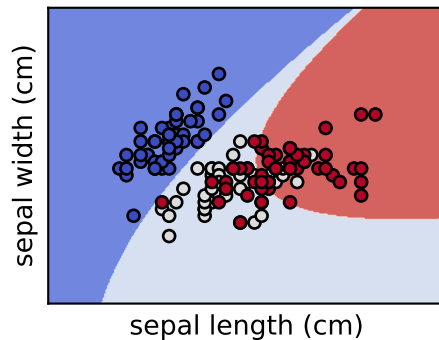
LinearSVC (linear kernel)



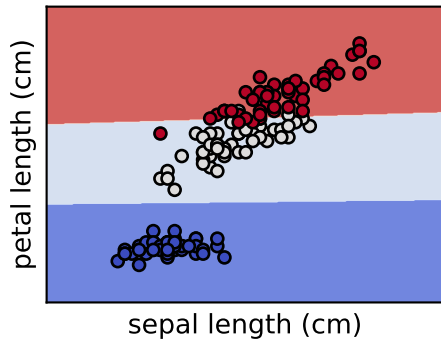
SVC with RBF kernel



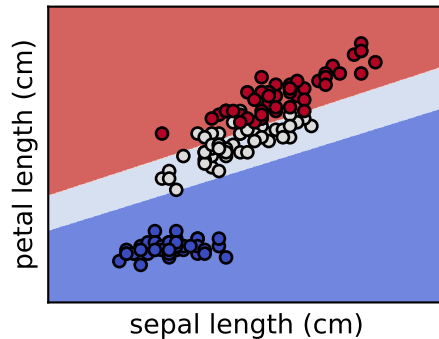
SVC with polynomial (degree 3) kernel



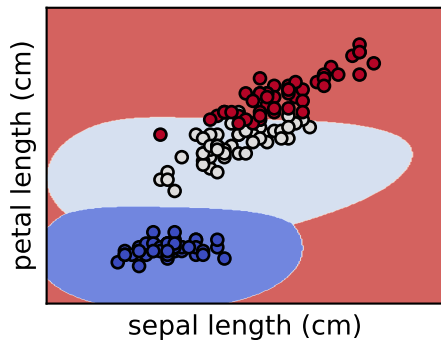
SVC with linear kernel



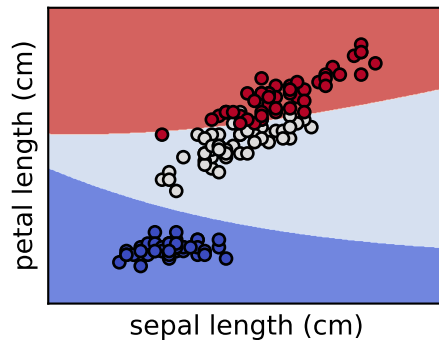
LinearSVC (linear kernel)



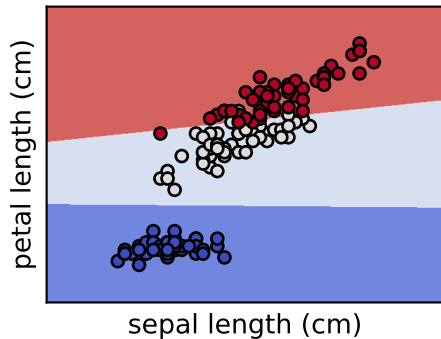
SVC with RBF kernel



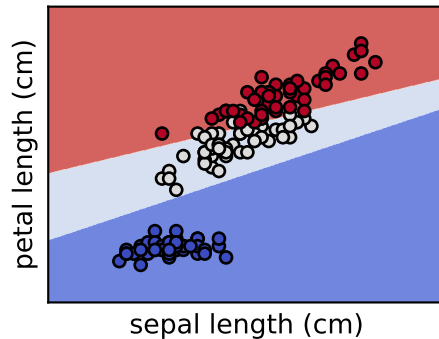
SVC with polynomial (degree 3) kernel



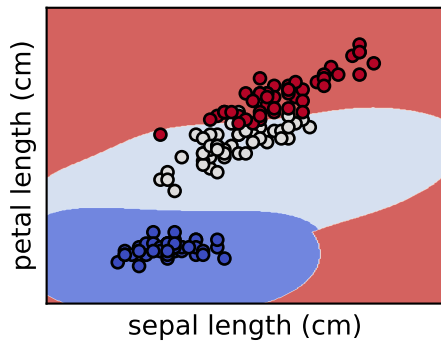
SVC with linear kernel



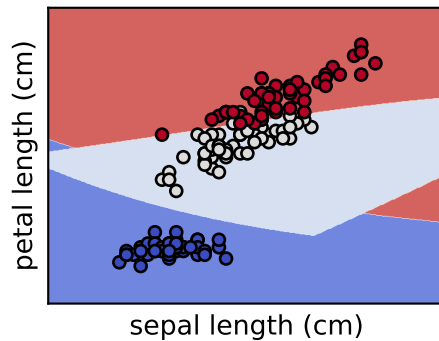
LinearSVC (linear kernel)



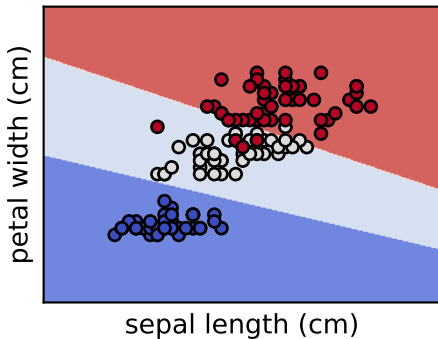
SVC with RBF kernel



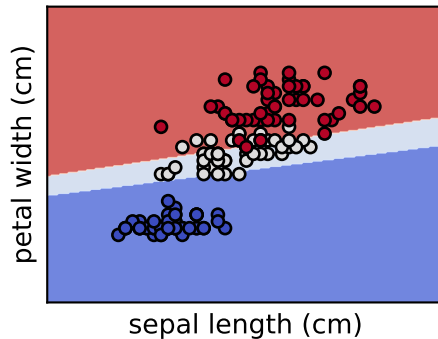
SVC with polynomial (degree 3) kernel



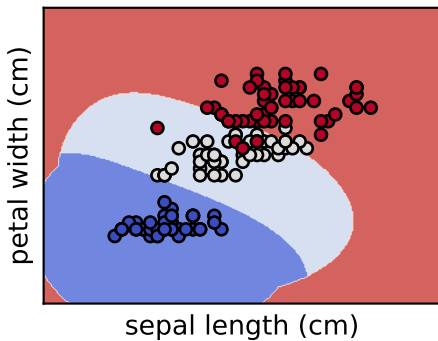
SVC with linear kernel



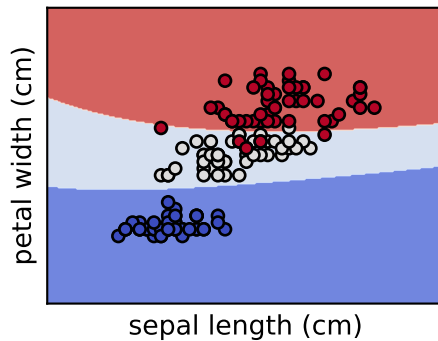
LinearSVC (linear kernel)



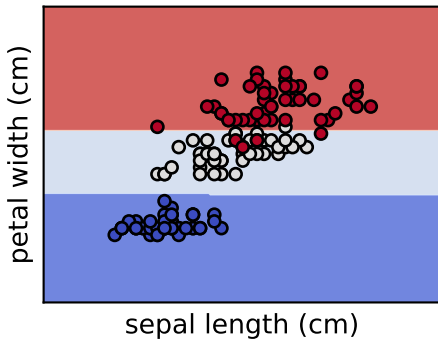
SVC with RBF kernel



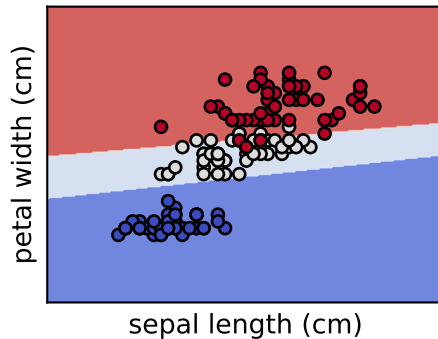
SVC with polynomial (degree 3) kernel



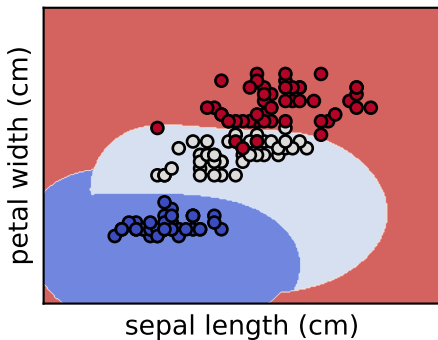
SVC with linear kernel



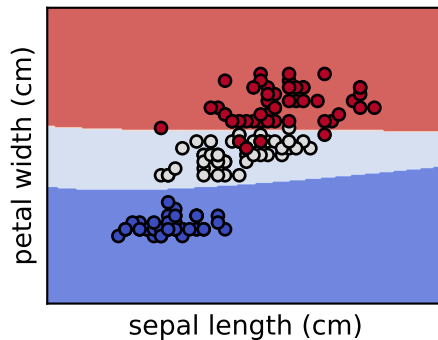
LinearSVC (linear kernel)



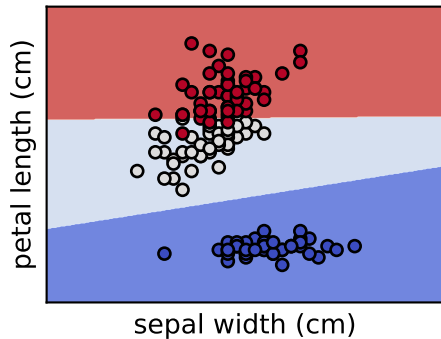
SVC with RBF kernel



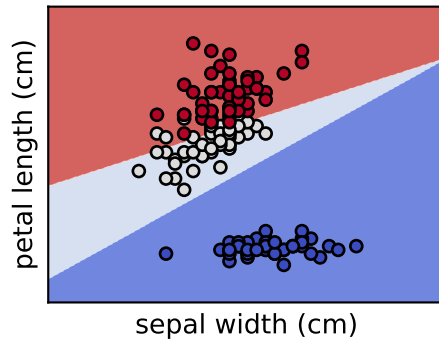
SVC with polynomial (degree 3) kernel



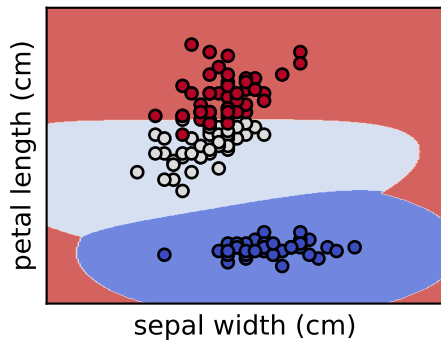
SVC with linear kernel



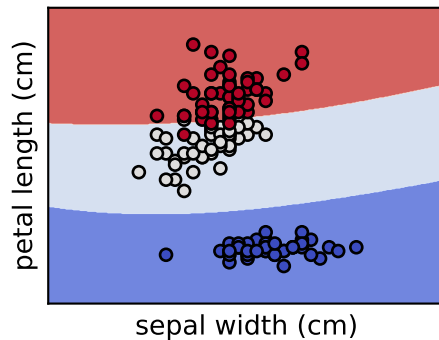
LinearSVC (linear kernel)



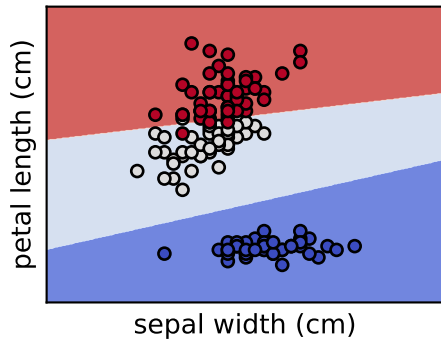
SVC with RBF kernel



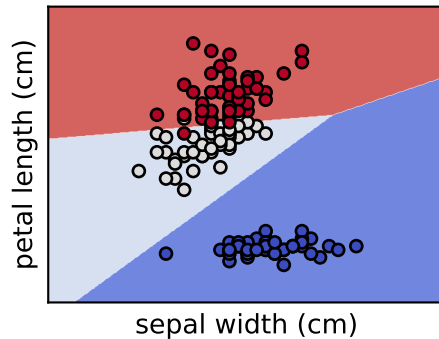
SVC with polynomial (degree 3) kernel



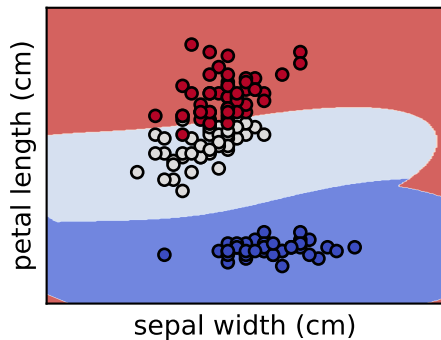
SVC with linear kernel



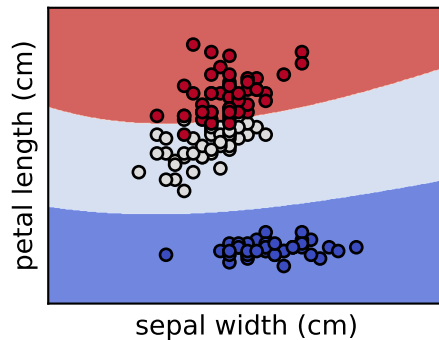
LinearSVC (linear kernel)



SVC with RBF kernel

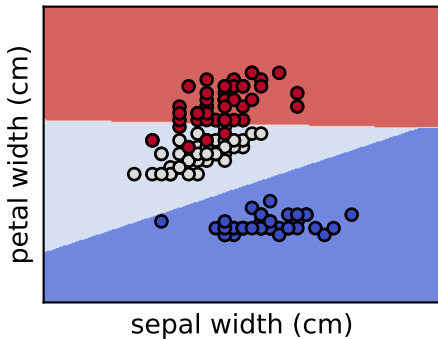


SVC with polynomial (degree 3) kernel

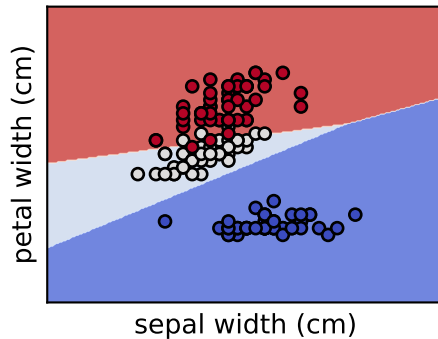




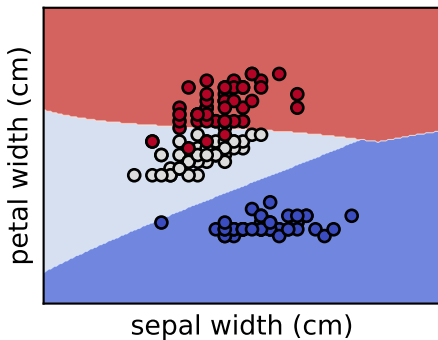
SVC with linear kernel



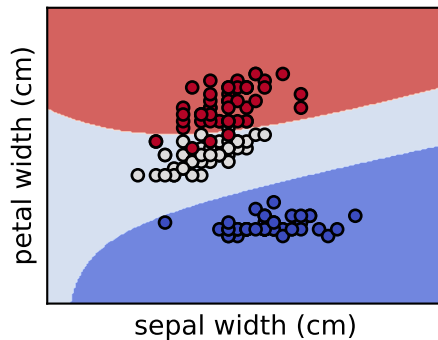
LinearSVC (linear kernel)



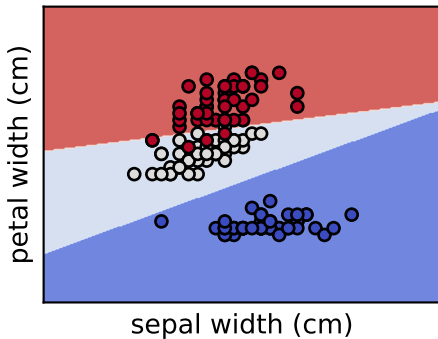
SVC with RBF kernel



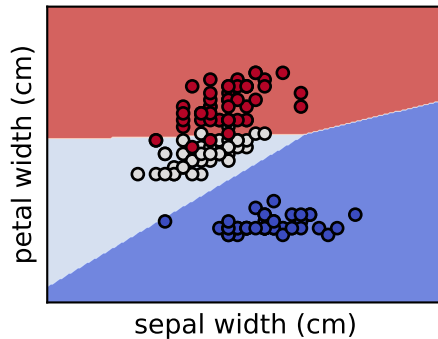
SVC with polynomial (degree 3) kernel



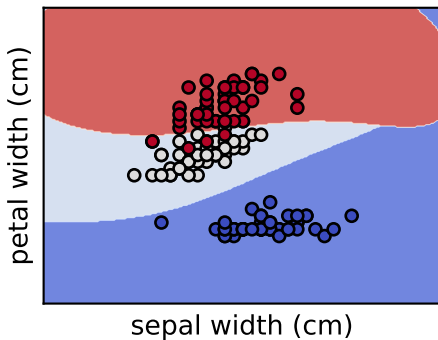
SVC with linear kernel



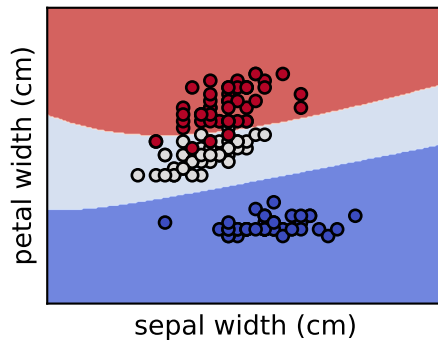
LinearSVC (linear kernel)



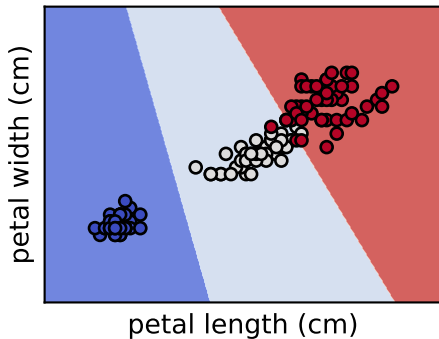
SVC with RBF kernel



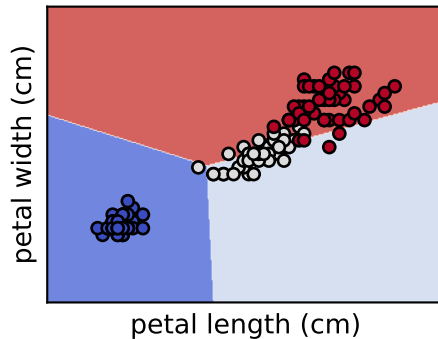
SVC with polynomial (degree 3) kernel



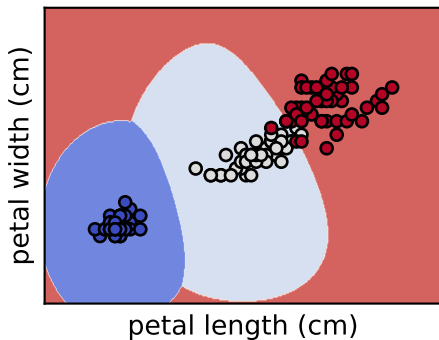
SVC with linear kernel



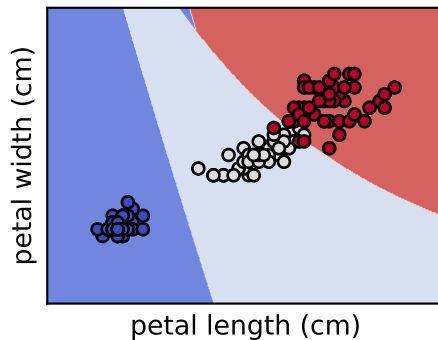
LinearSVC (linear kernel)



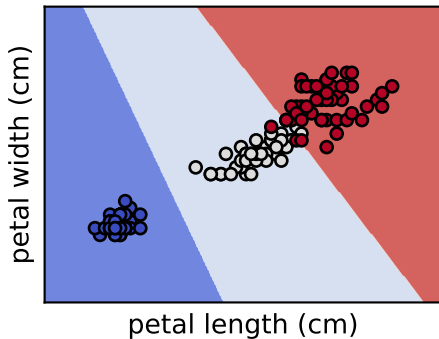
SVC with RBF kernel



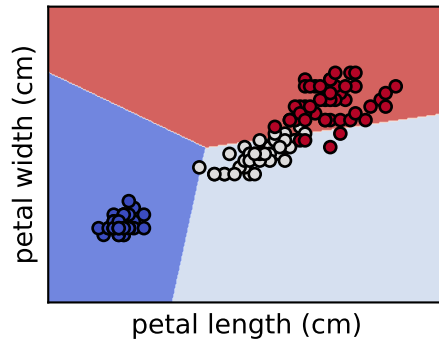
SVC with polynomial (degree 3) kernel



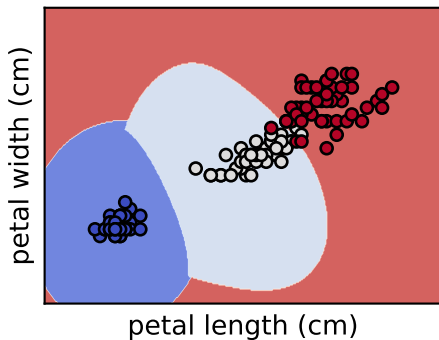
SVC with linear kernel



LinearSVC (linear kernel)



SVC with RBF kernel



SVC with polynomial (degree 3) kernel

