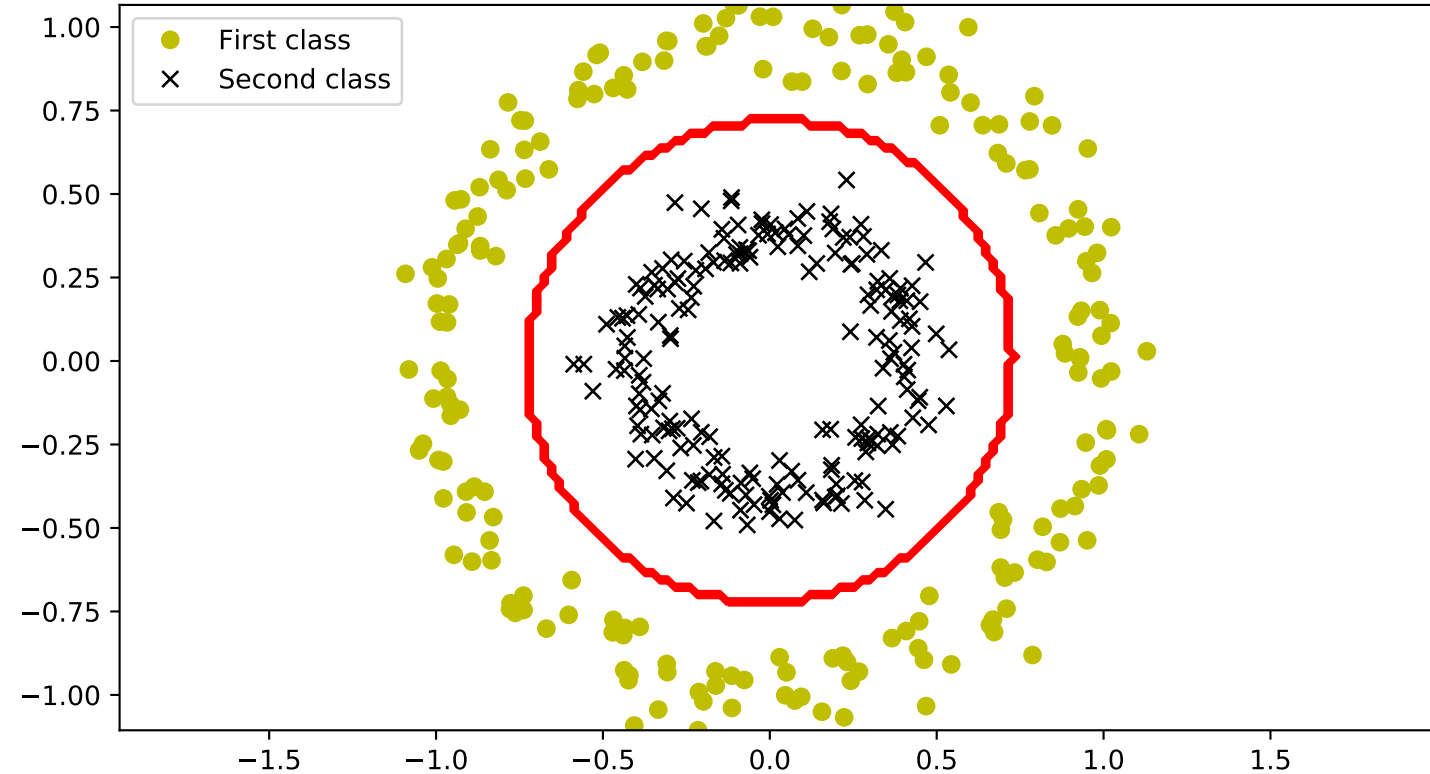
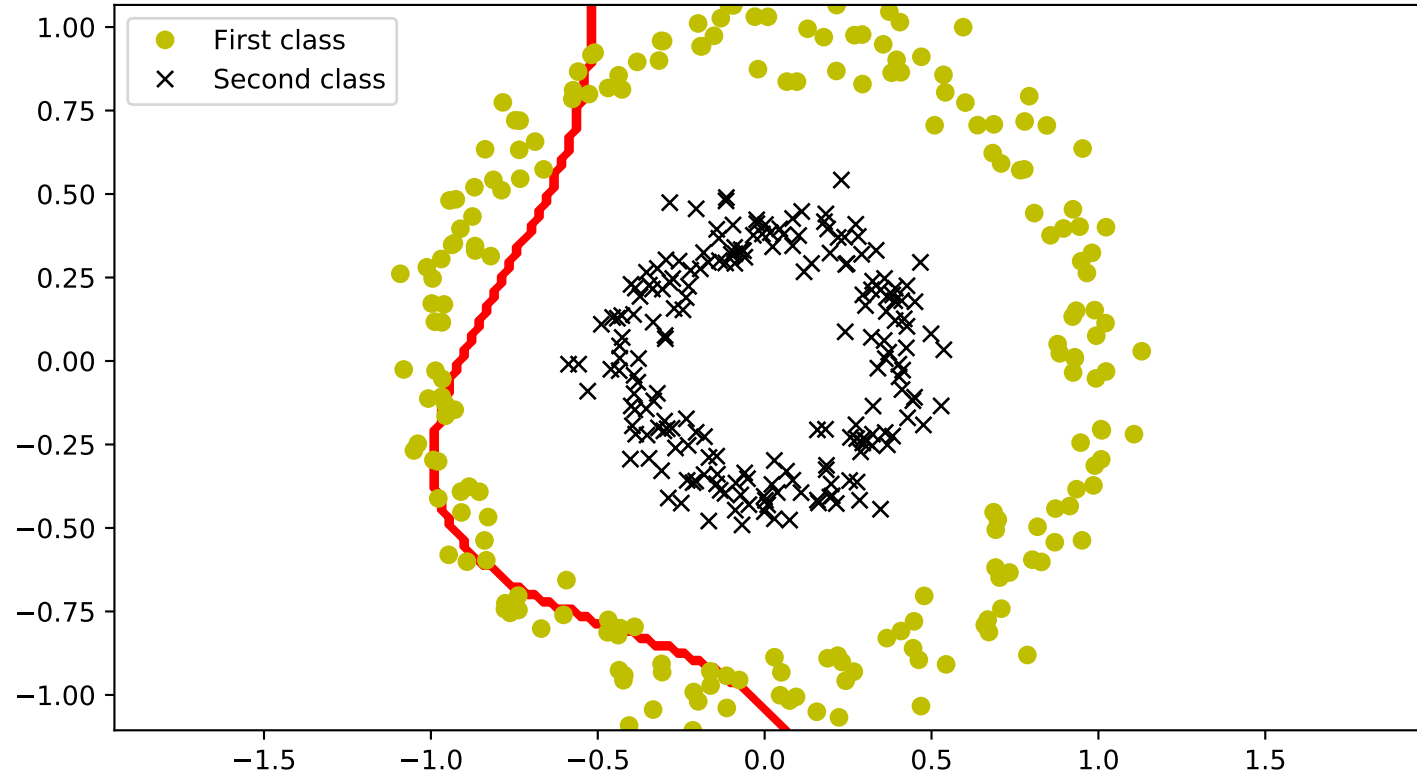


Polynomial Kernel $k(x, y) = ((x, y) + c)^d, d = 2, c = 0$



Polynomial Kernel $k(x, y) = ((x, y) + c)^d, d = 3, c = 1$



RBF kernel $K(x, y) = \exp(-||x - y||^2/(2\sigma^2))$

