

The first term in the objective is:  $C\sum_{i=1}^m y^{(i)} \mathrm{cost}_1(\theta^T x^{(i)}) + (1-y^{(i)}) \mathrm{cost}_0(\theta^T x^{(i)}).$  This first term will be zero if two of the following four conditions hold true. Which are the two

Programming Assignment:

Support Vector Machines