

Reference for Primal and Dual equivalence: <http://cs229.stanford.edu/notes/cs229-notes3.pdf>

Correction 1: at 9:45 it should be $\alpha_i > 0$ for SV's and $\alpha_i = 0$ for Non-SV's.

Correction 2: at 1:52, in the dual formulation, instead of having the constraint $\alpha_i \geq 0$, the correct constraint is $C \geq \alpha_i \geq 0$.

Correction 3: at 1:50min, the dual formulation should contain $y_i^* y_j$ and NOT $y_i^* y_i$.