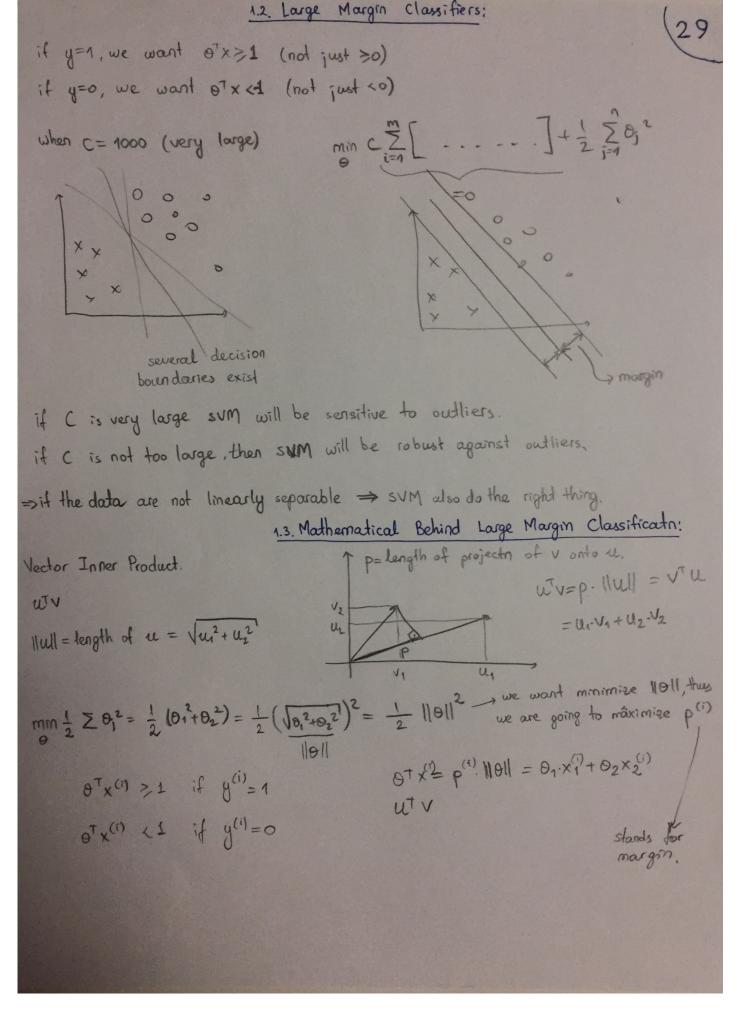
Scanned by CamScanner



Choosing the landmarks; -> put the m-landmarks to the places where the training examples exactly are. SVM with Kernels:

Kernels & Similarity:

C=(1) Large C: Lower Bias, high variance Small C: Higher Bias, lower variance

Large T2: features fi vary more smoothly - higher bias, lower variance " - lower bias, higher variance Small 52: