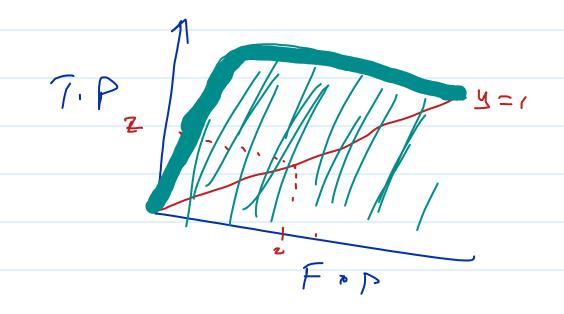
span I frand - 6 classifying not spam (not from d Cases



Thus in binary classification, the count of true negatives is :math:`C_{0,0}`, false negatives is :math:`C_{1,0}`, t

rue positives is

:math: $C_{1,1}$ and false positives is :math: $C_{0,1}$

Python	Lacas	
version_	positie,	TN FP
C_{D_1D}	C_{ν_1} ,	
$\mathcal{L}_{1,\mathcal{D}}$		FN TP
	77	
	Actal	1 7
TAL	positive Neg	whie positive)
T P	pred	Prediction
FM. TN		
	lotes	