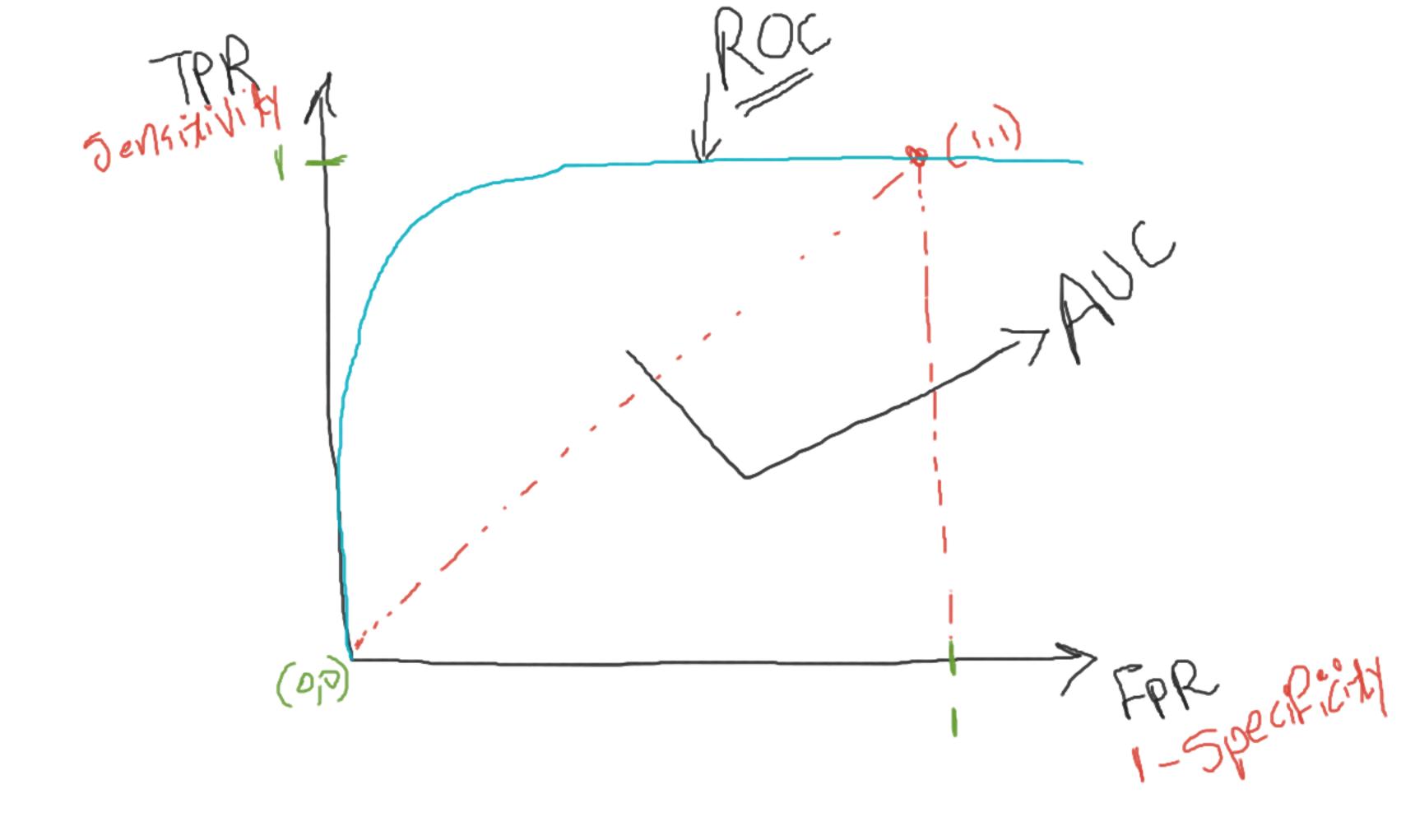
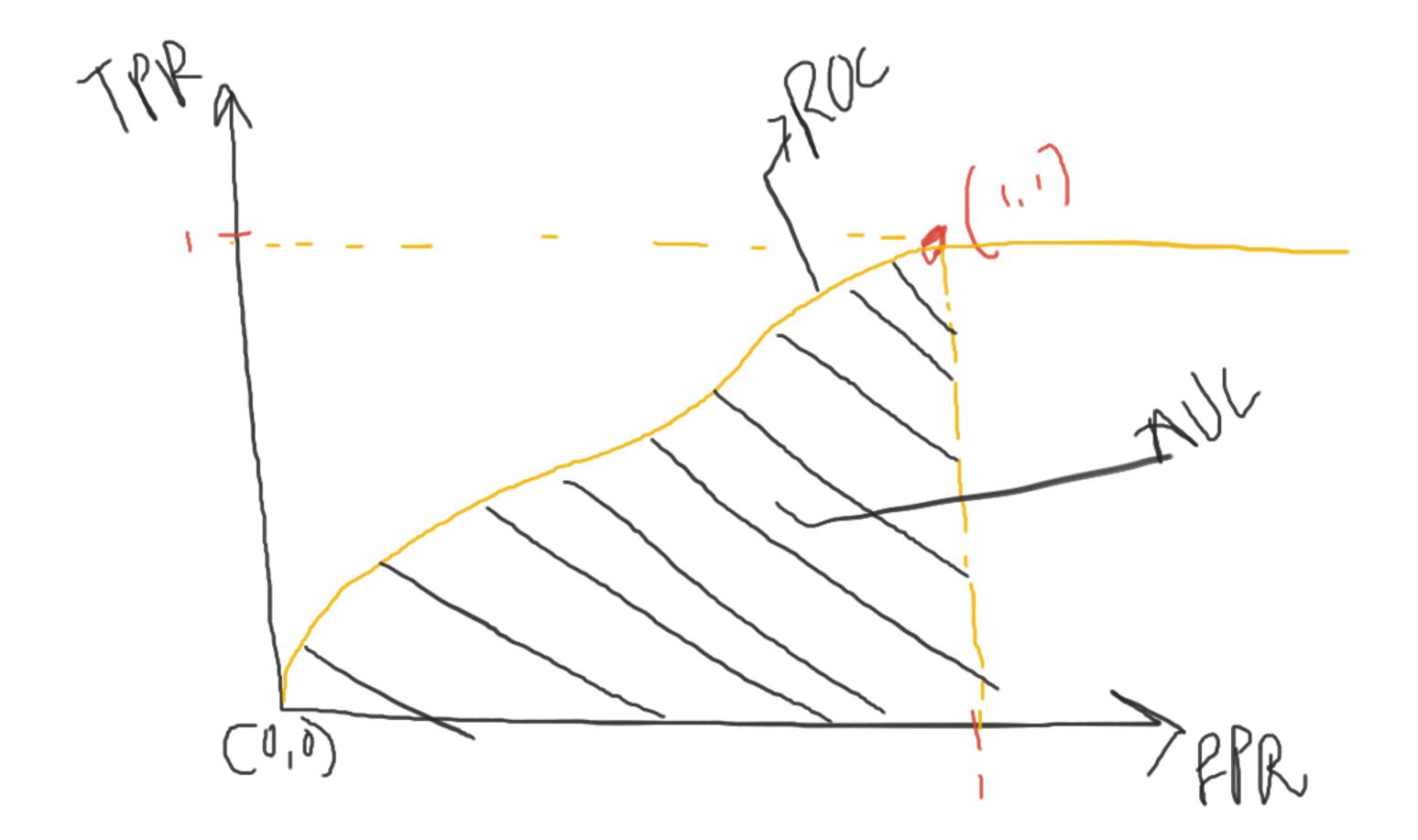
ROC (Receiver Operating Lurie) AUC (Décor under the curve)

Acc = TP+TN TP+TN+PP





7	YP	1(0)	4.2	1(0.h)	Ju.3)	4(0,5)	10,0)
	0.8		1	1			
4	0.7				1	1	
	0.3			0	0	0	
0					1	0	
8	0.6	\				0	
1	4.0	1	•	1			
	0.1	•	0	0	0		
				\	1		\

Threshold=0.2h

TIPR =
$$\frac{TP}{TP+FN}$$
 = $\frac{3}{3+0}$ = 1

$$PPR = \frac{PP}{PP+TN} = \frac{2}{2+1} = \frac{2}{3} = 0.66$$

$$TPR = \frac{TP}{TP+FN} = \frac{2}{2+1} = \frac{2}{3} = 0.66$$

$$PPR = \frac{PP}{PP+TN} = \frac{1}{1+2} = \frac{1}{3} = 0.35$$

Thresh=0.4

$$+PR = \frac{3}{3+0} = \frac{1}{1+2} = \frac{1}{3} = \frac{1}{3}$$

