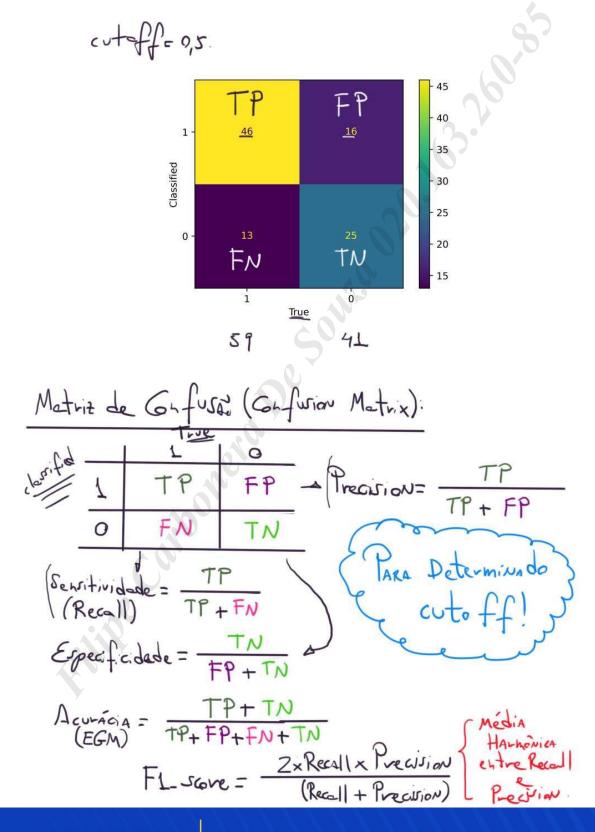
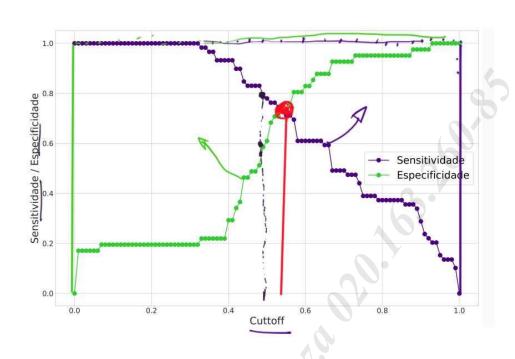
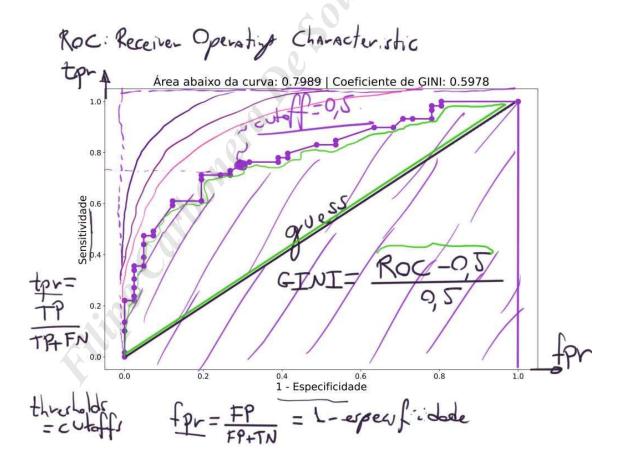
Prof. Luiz Paulo Lopes Fávero

PRINTS TIRADOS DURANTE A AULA DE 27/08/2024:









MBAUSP

MATERIAL COMPLEMENTAR Data Science e Analytics 27/08/2024

Indicadores / Estatisticas: Independen de



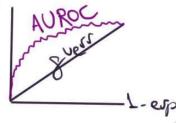
· Loglix (Llm - llf) 1

. x2 (produe X2 - serélyre es produe F). X2 = -2(Llo-Llm).

· AIC = -2.Llm +2.(K+1)

· BIC = - 2 Lln + (K+1). ln(n)

Seus.



GINI = ROC-0,5

Robert Clemen

Making Hard Decisions (1997)

MATERIAL COMPLEMENTAR Data Science e Analytics 27/08/2024

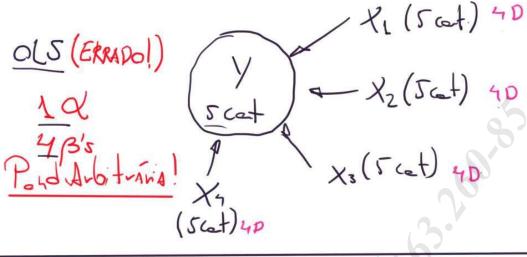
	coef	std err	Z	P> z	[0.025	0.975]
Intercept	23.7750	11.820	2.011	0.044	0.607	46.943
Q('temperatura')	-0.3667	0.175	-2.093	0.036	-0.710	-0.023

MATERIAL COMPLEMENTAR Data Science e Analytics 27/08/2024

$$P_{0} = 1 - \frac{e^{\frac{2}{1 + e^{\frac{2}{t}}}}}{1 + e^{\frac{2}{t}}} = \frac{e^{\frac{2}{t}}}{1 + e^{\frac{2}{t}}} = \frac{e^{\frac{2}{t}$$

MBAUSP

MATERIAL COMPLEMENTAR Data Science e Analytics 27/08/2024

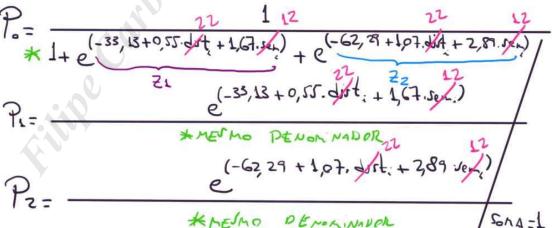


Logitos Con Ld e 16 3's code.

4 Logitos Con Ld e 16 3's code.

442's
648's

	atrasado2=1		coef	std err	z	P> z	[0.025	0.975]
2 /	const	di	-33.1352	12.183	-2.720	0.007	-57.014	-9.256
CTJ	dist	(3n	0.5588	0.243	2.297	0.022	0.082	1.036
1	sem	B21	1.6699	0.577	2.895	0.004	0.539	2.801
	atrasad	do2=2	coef	std err	z	P> z	[0.025	0.975]
7	const	22	-62.2922	14.675	-4.245	0.000	-91.055	-33.530
L2 1	dist	BZI	1.0784	0.302	3.566	0.000	0.486	1.671
	sem	B	2.8949	0.686	4.220	0.000	1.550	4.239





MATERIAL COMPLEMENTAR Data Science e Analytics 27/08/2024

