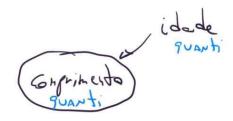
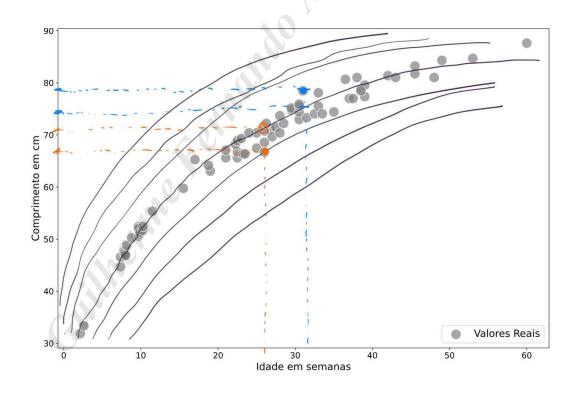
Prof. Luiz Paulo Lopes Fávero

PRINTS REALIZADOS DURANTE A AULA DE 06/08/2024:



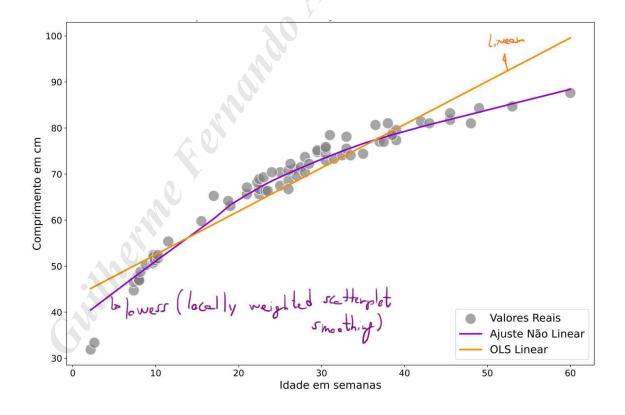
2 ihear.



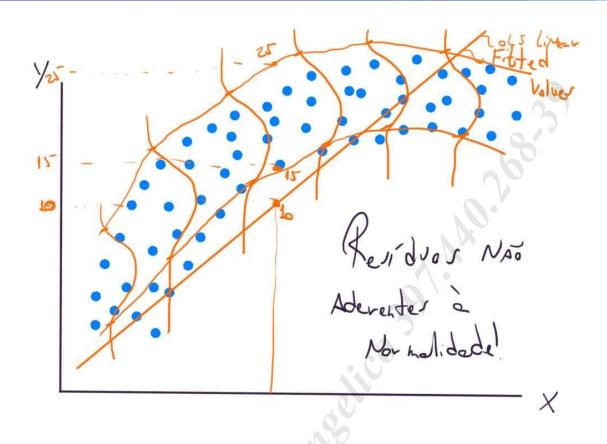
		coef	std err	t	P> t	[0.025	0.975]
Intercept idade	dB	43.1004 0.9411	1.034 0.036	41.665 25.841	0.000 0.000	41.038 0.868	45.163 1.014
M	13	0.9411 ======)	0.036	25.841	0.000	0.868	1.01
Modela	ان	near:		, 1		$ \mathcal{P}^2 $	2 2 /

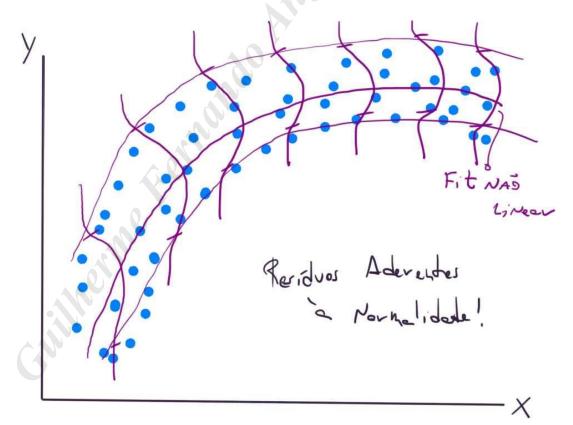
	coef	std err	t	P> t	[0.025	0.975]
Intercept $ <\!$	995.1602	630.253	7.926	0.000	3738.774	6251.546
idade /3	947.2298	22.189	42.689	0.000	902.997	991.463

Modelo Não Limear (Bex-Gx)



MATERIAL COMPLEMENTAR Data Science e Analytics 06/08/2024

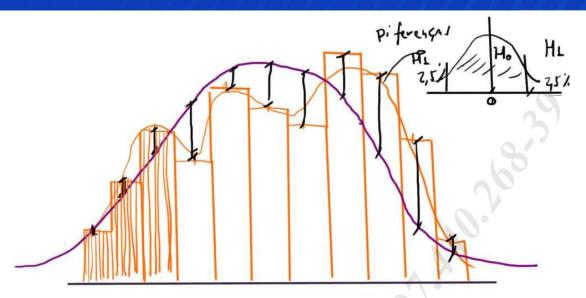




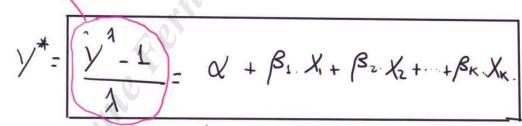


MBAUSP

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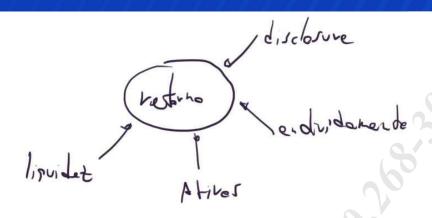


$$Y_{Box-Cox}^* = \frac{Y^{\lambda} - 1}{\lambda}$$





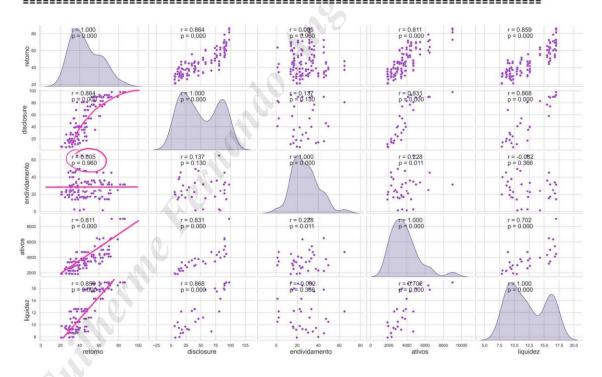
MATERIAL COMPLEMENTAR Data Science e Analytics 06/08/2024



Relove = 0 + B. duclerve + Bz. endividementor +

Bs. liquidet: + B4, Adirar.

	coef	std err	t	P> t	[0.025	0.975]
Intercept \checkmark	-2.5348	2.341	-1.083	0.281	-7.169	2.100
Q('ativos') 3	0.0040	0.001	7.649	0.000	0.003	0.005
Q('liquidez') β_{1}	2.7391	0.258	10.637	0.000	2.229	3.249





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	coef	std err	t	P> t	[0.025	0.975]
Intercept \checkmark	2.8275	0.072	39.019	0.000	2.684	2.971
Q('disclosure')	0.0031	0.001	3.109	0.002	0.001	0.005
	4.005e-05	1.43e-05	2.795	0.006	1.17e-05	6.84e-05
Q('liquidez') 53	0.0398	0.008	5.080	0.000	0.024	0.055

