

# Tarea 1 Máquinas de Aprendizaje

...

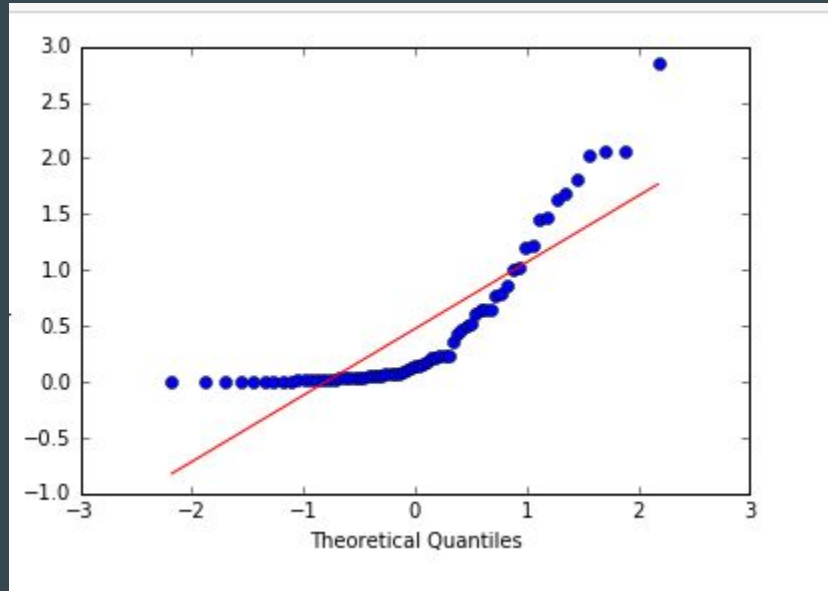
Matías Ramírez  
Javier Rodruíguez

# Parte 1.

	lcavol	lweight	age	lbph	svi	lcp	gleason	pgg45	lpsa
<b>count</b>	97.000000	97.000000	97.000000	97.000000	97.000000	97.000000	97.000000	97.000000	97.000000
<b>mean</b>	1.350010	3.628943	63.865979	0.100356	0.216495	-0.179366	6.752577	24.381443	2.478387
<b>std</b>	1.178625	0.428411	7.445117	1.450807	0.413995	1.398250	0.722134	28.204035	1.154329
<b>min</b>	-1.347074	2.374906	41.000000	-1.386294	0.000000	-1.386294	6.000000	0.000000	-0.430783
<b>25%</b>	0.512824	3.375880	60.000000	-1.386294	0.000000	-1.386294	6.000000	0.000000	1.731656
<b>50%</b>	1.446919	3.623007	65.000000	0.300105	0.000000	-0.798508	7.000000	15.000000	2.591516
<b>75%</b>	2.127041	3.876396	68.000000	1.558145	0.000000	1.178655	7.000000	40.000000	3.056357
<b>max</b>	3.821004	4.780383	79.000000	2.326302	1.000000	2.904165	9.000000	100.000000	5.582932

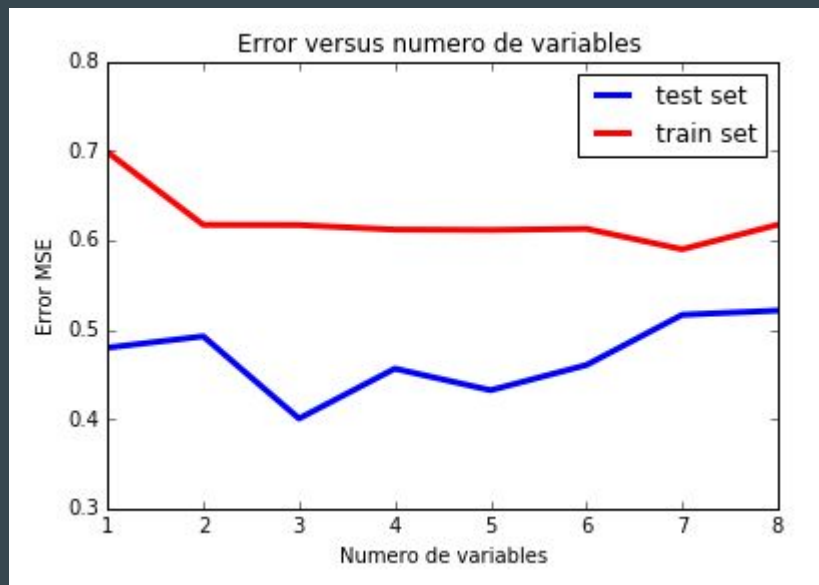
# Quantile-Quantile plot

*¿Aceptamos o rechazamos?*

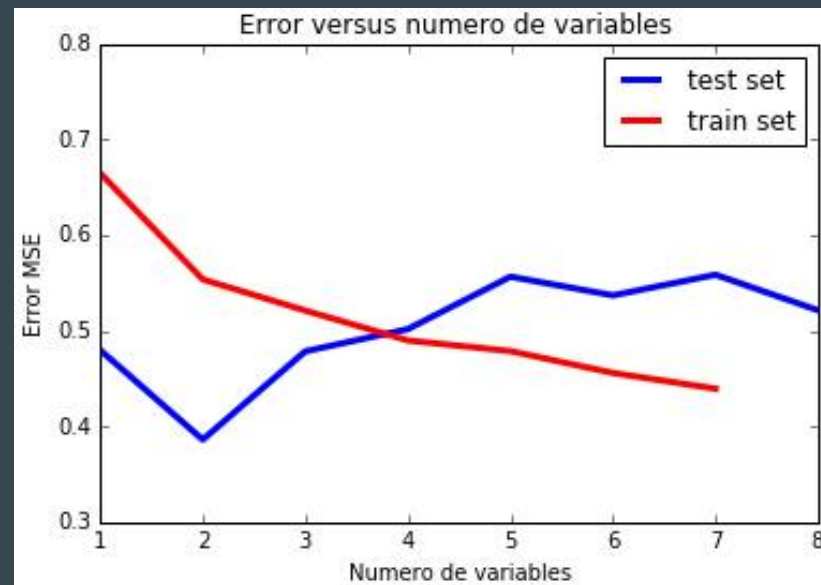


# Parte 2.

*FSS*

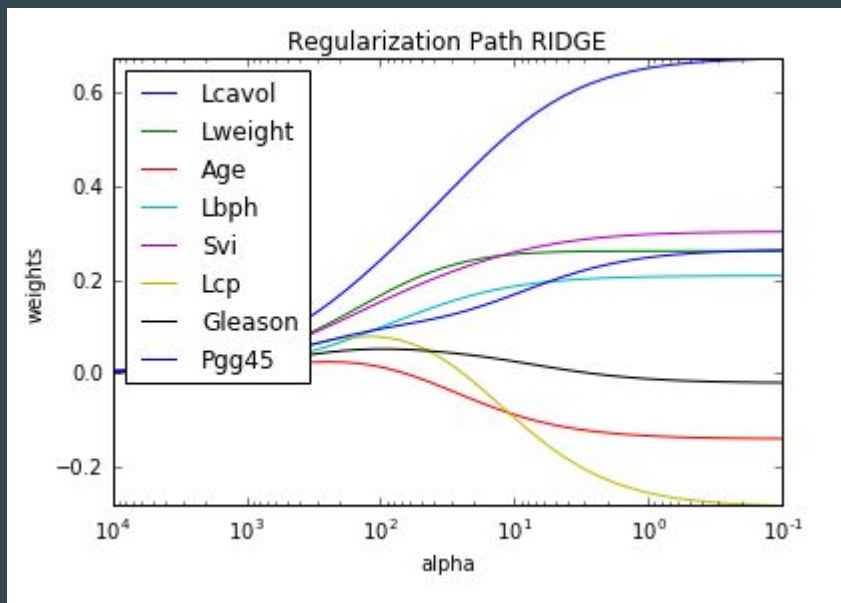


*BSS*

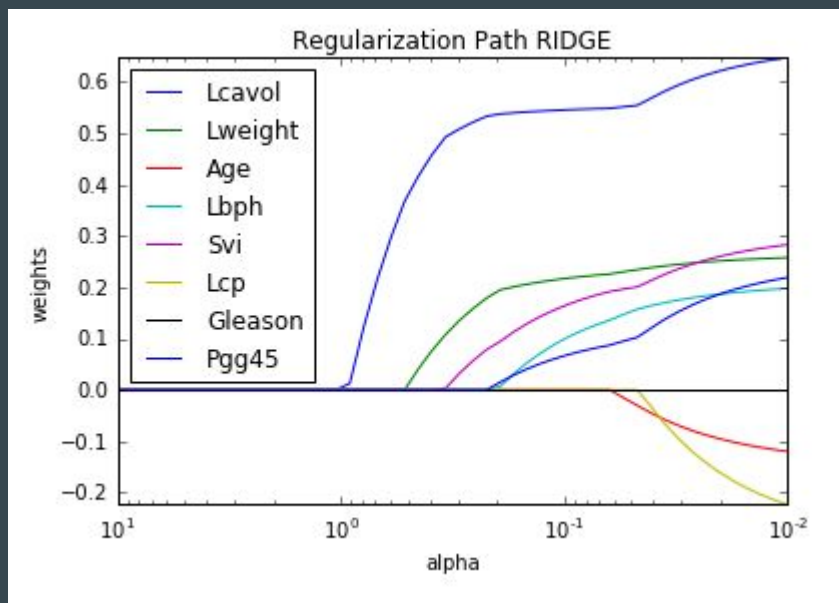


# Parte 3.

## *Ridge Sucession*

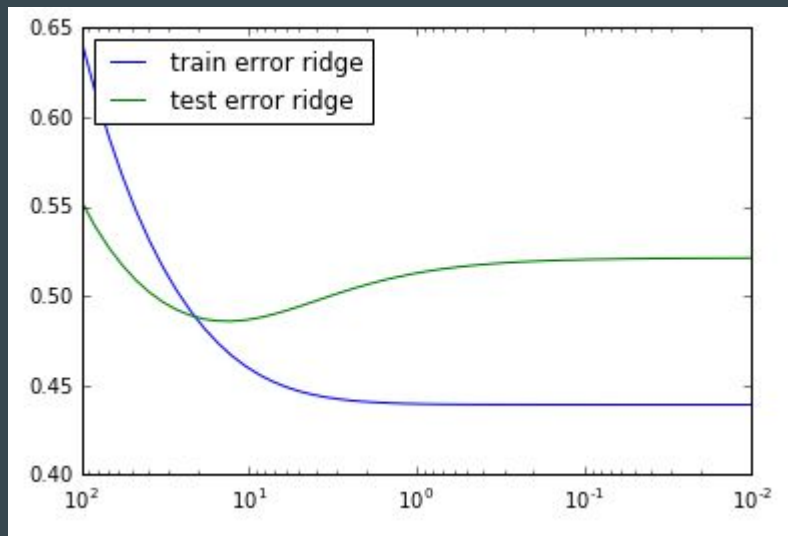


## *Lasso*

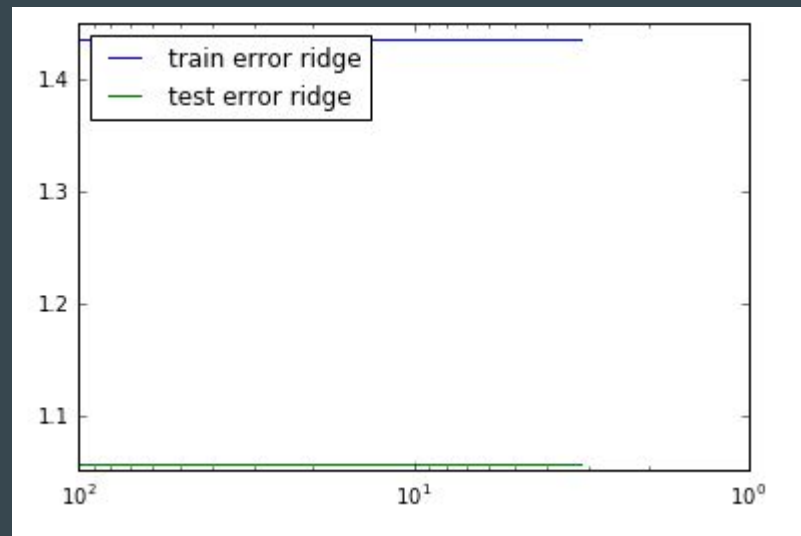


# Error de Entrenamiento y Error de Prueba

*Ridge Regression*



*Lasso*



# Tarea 1 Máquinas de Aprendizaje

...

Matías Ramírez  
Javier Rodruíguez