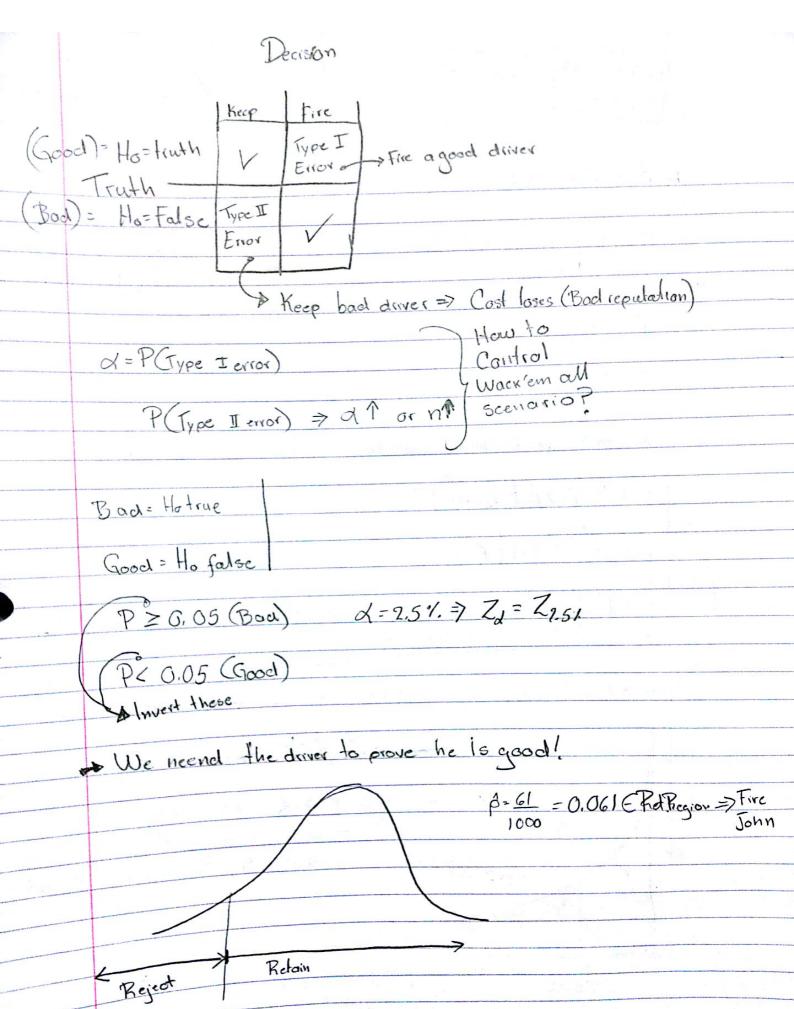
Dec			
08	Ho: Aliens don't exist.		
Lec 22	Ha: Aliens do exist		
5.21			
	of low ⇒ Supplie Position		
	d high →		
	We have seen		
	many flying wiknowns stuff	A Design	
	So we believe		
- In the second			
	Ho: Aliens exist		
	A		
	Ha: Aliens don't exist.		
	<u> </u>	200 A 1	13.1
	√ low		
		**	
	d high		
	Uber fires back drivers. (1. complains > 5 1.) Ho: p ≤ 0.005 By default the driver is good.	after 1000 1,	des
	Ho: p ≤ 0.005 By default the driver is good.	- 7.5%	
	11 0000 11 11 11 11 11 11 11		-
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Haip>0.005 11 11 " 11 " bad.		

think driver is good unless i get evidence that Contradiction, assumption. One-Side, One-Proportion Test (Right dailed) At some point we must say that -Reject Region. 0.5 .054 ,0638 .0703 \$-N(P, (Pu-0)2) = N(G.05, 0.00692) d= 2.5% => Z=Z = Z = 2 Ho=p=0.05 Ha=P=0.05 Relainment Region = (-00 p+ Zd PG-0) = (-0, C,0638) - 0.061 E(Ret Region) => Other John as Driver No compelling evidence to reject him as agood driver!



No evidence to suggest he is a good driver

