Stalistics	Port
· Hypothes	sis Tex

· Hypothesis Test (Inferma

· Binary Classification 0/1

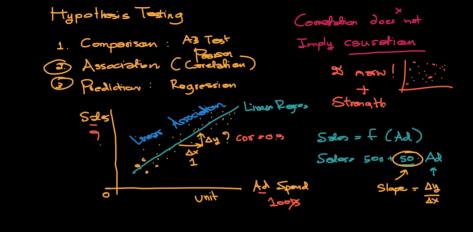
· Clustering - Kmasns, set seede)

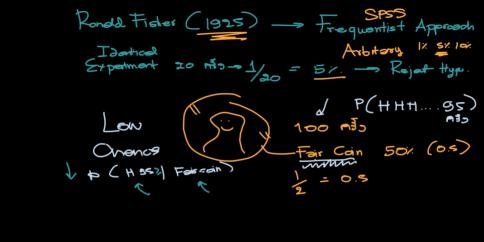
Descriptive Inference
Inference

g-value somplet

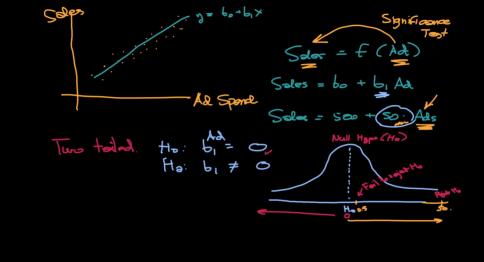
Stats

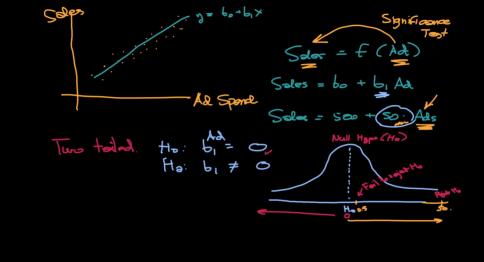
Supervised Unsupervised
(Prediction) (Summerise)

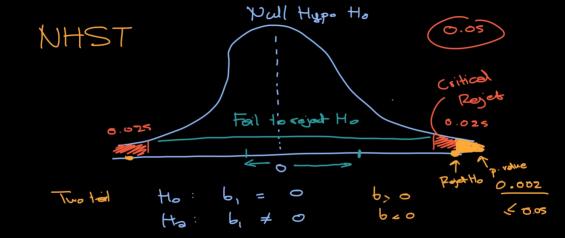


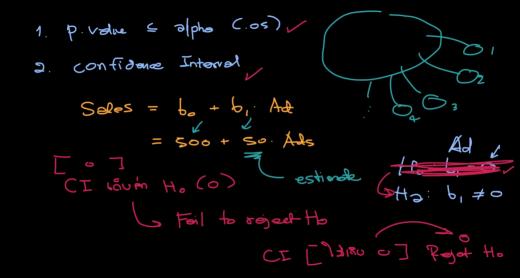


p-value < 5%. PCH > 95 | Fair Coin) 1 to: Not a Fax Coin Reject Ho: p-value < 0.05 Fall to reject the produce > 0.05

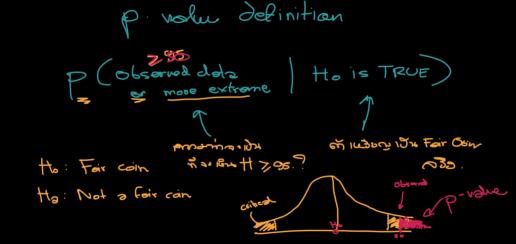


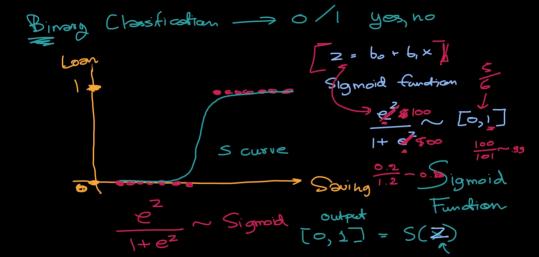


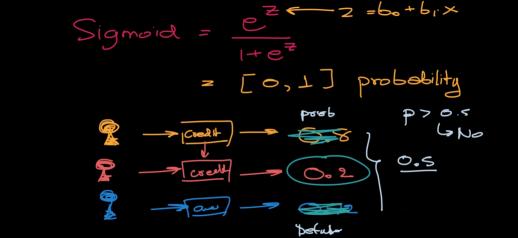


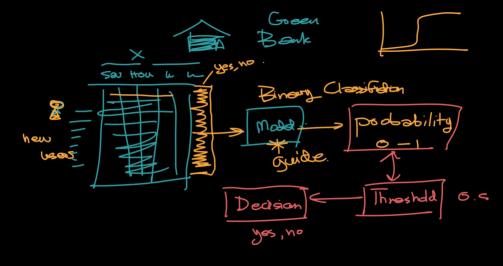


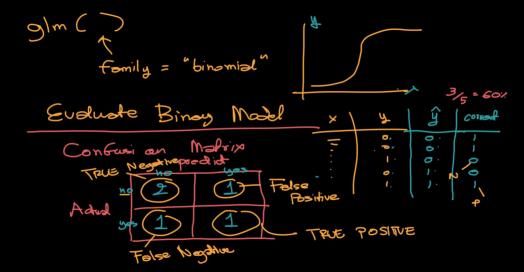
1 Ho, Ha. 2. Collect Data 3. Conclusion Ha: Al, + Ala

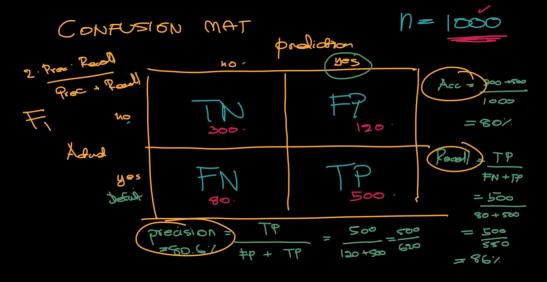






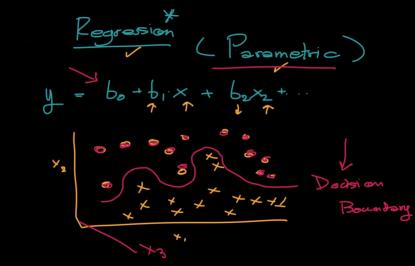




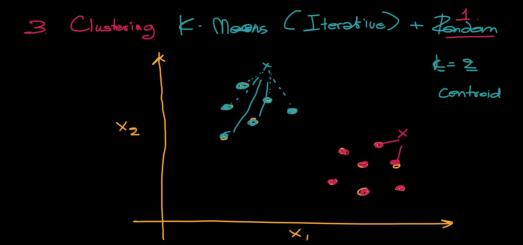


1.	Hypothesis produc/CI.
	Binary Classification
3.	Clustering - K. Meens.

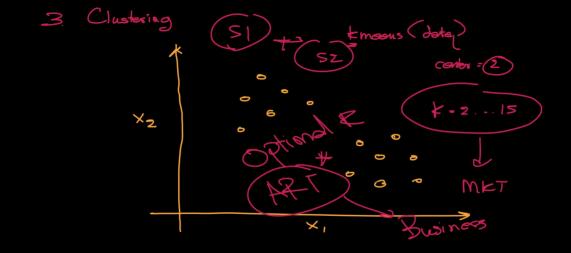




3 Clustering



Clustering 1. Rondon Centroid move Distance Cluster Eudidean



1 Hypothesis AD Tot: +.test() = T.TESK) J. Binoing Classicion / Confusion Motion 3. Clustering knoons

Project (Open) 1. data woold - churn 2 Build Model Bonus 3. K-Maons Logistic Ray. Pressian (