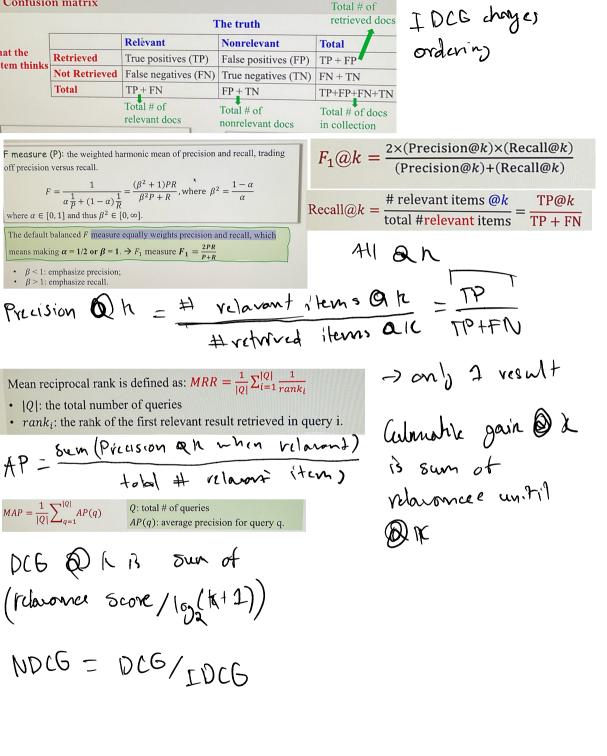
TF > volu over max in column IPF > log2 (# docs/# does word is in) Wig = (0.5+ O.5 fig max (Fig)) X log offi Dot product and cosine similarity is a similarity away Cole = item tf if ((# time word in query)) Dot product: Sim (item in doc, query) -> sun((item - query)) Eluciden Distance: (sun ((doc item - quen))2 Cosin. Anylis: 0-90° map 0-1, 2 means some a total different Comme Similarly: Sun of (doc item x query) Town of square items in doc four of square items # Relavorations retrieved = TP # retrieved 1 tems = TP+FP Pricision = Ricoll = # relaxant items retrived = TP+FN Accuracy = TP+TN TP+FP+FN+TN



Confusion matrix