A dix made may and y you is 57C) 6" for Shire term query expection equicing the fall of the property (javo programy).

Change weight. (setministry) . 14 (coffee) expand query relevaent. Twenty. initial q ver vector 1.3 of 1 0.6 o.s increase the postern to each Relevan or 1 -3 = 11 - 18 : gray 1.038

IR-1.

query expansion:
In Goes of Senerio, user doing give livele feedbook.
1. vecini some samples for each cacegory
@ guess ask more details. To core the one terms of query
explicit the feedback from user.
in VSM. As close as Possible.
g DR (maximise) CR. Erder DR
DN (minimise).
(coffee)
Assume for a consering.
에 있다면 하는 것이다. 이 전에 가장 마음이 가장 하는 것이다. 그런 그는 사람이 가장 아이들이 가장 하는 것이다. 그는 것이다.
CR. di de
all du doc vectors (with relevant aums)

12-3

how important is the feedback low I'll learny very fase high (Uswally (3>r). MAXNR: mose non release relevant du .- ne mostly warre es mostly warre es mostly warre es mostly warre es 1 0.1 0.1 0.1 Sum up all - only take account in the max non-relating one (same computation)

x. respect according to people's feedback.

Collee java posogr expr.

ti late lead reader to the you provokedly I had was friend hard salar who take De grade .65 -0.65 relocusion invelor make irrelevant doc

Pseudo Feedback / Built Blind Feedback.

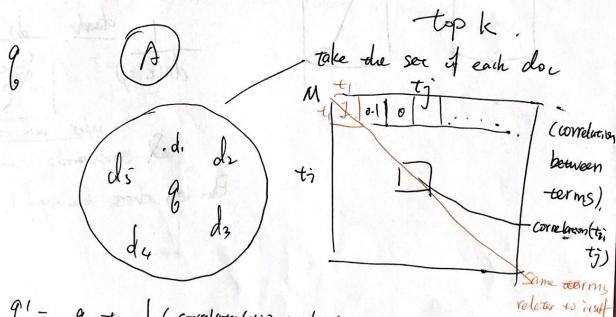
mosi of wer's query is shore.

show the gray information the

correlates (Ti) (+;) may overlap.

 $g' = g + (t_i)$.

(correlates (t_i) , $cor(t_j)$, $cor(t_k)$)



(Corelatos (ti), tordaa (tj), correlato (tk)

treg gij de number of doc contain i and j the more does in assuer ser contained in I she valevance. stop words = terms never occur to gothe = v. duays other some times Olise to O. Chaper es calculate Honever. distance measure beenen them show titz more relevant than (Whieler is Bur it's more meaningful. T) constant

freque occur together disence boun than. Correlation (ti, ti) is f (sim (neighti) neigh (t)) more expensive take query some of the user- create a pseudo-docs.

