

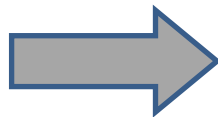
Mining One Topic Revisited

INPUT: $C=\{d\}, V$

OUTPUT: $\{\theta\}$

Text Data

... thing. I am still considering taking it back. Here's why:
Speaker quality is ABSOLUTELY HORRENDOUS. The speaker is simply not functional, unless you are in perhaps recording studio. When you turn it up all the way (because you can't hear it) it becomes fuzzy, sounding like a blown speaker. What is this thing, the size of a flea? And if there is ANY background noise, you cannot hear it at all with the tune up (in case you're wondering, no, the speaker did not fail I exchanged the iPod, and the second one sounds the same, really bad). I can't share videos, share music, share anything, unless my friends and I are in a wine cellar.



θ

text ?
mining ?
association ?
database ?

Doc d

100%

(1 Doc, 1 Topic)

→ (N Docs, N Topics)

$k < N$

→ (N Docs, k Shared Topics)=Clustering!