

# Displaying Dynamic Information

## The General Problem

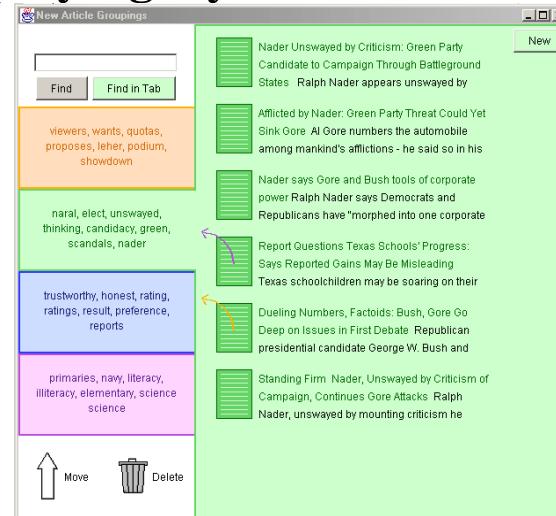
Time dependent  
dfasfdsafffdasaf  
adfsasfdsafds

Multiple agents  
Fdasfafdsafffsa  
asdffsaffsafds

jkflda fdjla j fdkla jfklda fdjlsa jfkldas  
lsfjkl jflad fdjlsa jfklda jkflda jkflda.  
Fdasffffewr dfaks ejklq fdkla klf djak  
jkflda fdjla j fdkla jfklda fdjlsa jfkldas  
lsfjkl jflad fdjlsa jfklda jkflda jkflda.  
**Time dependent** asffffewr dfaks ejklq  
fdkla klf djak jkflda fdjla j fdkla jfklda  
fdjlsa jfkldas lsfjkl jfla **multiple agents** d  
fdjlsa jfklda jkflda jkflda.  
Fdasffffewr dfaks ejklq fdkla klf djak  
jkflda fdjla j fdkla jfklda fdjlsa jfkldas  
lsfjkl jflad fdjlsa jfklda jkflda jkfldareq.  
Fdasffffewr dfaks ejklq fdkla klf djak  
jkflda fdjla j fdkla jfklda fdjlsa jfkldas  
lsfjkl jflad fdjlsa jfklda jkflda jkflda.  
Fdasffffewr dfaks ejklq fdkla klf djak  
jkflda fdjla j fdkla jfklda fdjlsa jfkldas  
lsfjkl jflad fdjlsa jfklda jkflda

## Example: Clustering

jkflda fdjla j fdkla jfklda fdjlsa jfkldas lsfjkl  
jflad fdjlsa jfklda jkflda jkflda.  
Fdasffffewr dfaks ejklq fdkla klf djak  
jkflda fdjla j fdkla jfklda fdjlsa jfkldas lsfjkl  
jflad fdjlsa jfklda jkflda asffffewr  
dfaks ejklq fdkla klf djak jkflda fdjla j fdkla  
jkflda fdjlsa jfkldas lsfjkl jfla d fdjlsa jfklda  
jkflda jkflda.  
Fdasffffewr dfaks ejklq fdkla klf djak  
jkflda fdjla j fdkla jfklda fdjlsa jfkldas lsfjkl  
jflad fdjlsa jfklda jkflda jkfldareq.  
Fdasffffewr dfaks ejklq fdkla klf djak  
jkflda fdjla j fdkla jfklda fdjlsa jfkldas lsfjkl  
jflad fdjlsa jfklda jkflda jkflda.  
Fdasffffewr dfaks ejklq fdkla klf djak  
jkflda fdjla j fdkla jfklda fdjlsa jfkldas lsfjkl  
jflad fdjlsa jfklda jkflda jkflda.erw  
j fdkla jfklda fdjlsa jfkldas lsfjkl jfl.  
Jflsda jfdlsa jkfldsaj ljfd lasj jfjlad jfkldas jf



## The General Solution

jkflda fdjla j fdkla jfklda fdjlsa jfkldas  
lsfjkl jflad fdjlsa jfklda jkflda jkflda.

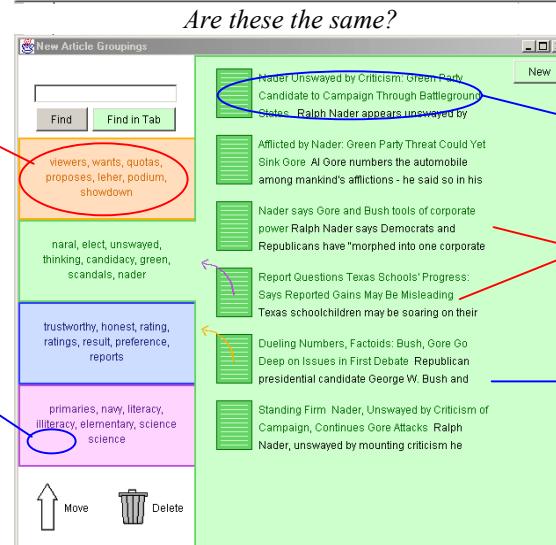
Fdasffffewr dfaks ejklq fdkla klf djak  
jkflda fdjla j fdkla jfklda **anchor** jkfldas  
lsfjkl jflad fdjlsa jfklda jkflda jkflda.  
asffffewr dfaks ejklq fdkla klf djak jkflda  
fdjla j fdkla jfklda fdjlsa jfkldas lsfjkl jfla d  
fdjlsa jfklda jkflda jkflda.

Fdasffffewr dfaks ejklq fdkla klf djak  
jkflda fdjla j fdkla jfklda fdjlsa jfkldas  
lsfjkl jflad fdjlsa jfklda jkflda jkfldareq.

Fdasffffewr dfaks ejklq fdkla klf djak  
jkflda fdjla j fdkla jfklda fdjlsa jfkldas  
lsfjkl jflad fdjlsa jfklda jkflda jkflda.

Fdasffffewr dfaks ejklq fdkla klf djak  
jkflda fdjla j fdkla jfklda fdjlsa jfkldas  
lsfjkl jflad fdjlsa jfklda jkflda jkflda.erw  
j fdkla jfklda fdjlsa jfkldas lsfjkl jfl.

**Anchor**  
Fjdl jfdla  
jfklsad  
Jflfdjsla jklsad



## Example: Clustering

**CHANGED**  
fjkdajflda jfdla  
Kjflsda jfklsad

**CHANGED**  
jfdkj jfksd  
jfDSL jfkld

**ANCHOR**  
Jfdla jfklds  
jfDSLsda jfDSL

fdjla j fdkla jfklda fdjlsa jfkldas lsfjkl jflad  
fdjlsa jfklda jkflda jkflda.

Fdasffffewr dfaks ejklq fdkla klf djak jkflda  
fdjla j fdkla jfklda fdjlsa jfkldas lsfjkl jflad  
fdjlsa jfklda jkflda jkflda, asffffewr dfaks  
ejklq fdkla klf djak jkflda fdjla j fdkla jfklda  
fdjlsa jfkldas lsfjkl jfla d fdjlsa jfklda jkflda  
jkflda.

Fdasffffewr dfaks ejklq fdkla klf djak jkflda  
fdjla j fdkla jfklda fdjlsa jfkldas lsfjkl jflad  
fdjlsa jfklda jkflda jkfldareq.

Fdasffffewr dfaks ejklq fdkla klf djak jkflda  
fdjla j fdkla jfklda fdjlsa jfkldas lsfjkl jflad  
fdjlsa jfklda jkflda jkflda.

Fdasffffewr dfaks ejklq fdkla klf djak jkflda  
fdjla j fdkla jfklda fdjlsa jfkldas lsfjkl jflad  
fdjlsa jfklda jkflda jkflda.erw  
j fdkla jfklda fdjlsa jfkldas lsfjkl jfl.  
Jflsda jfdlsa jkfldsaj ljfd lasj jfjlad jfkldas jf