

FIG. 1

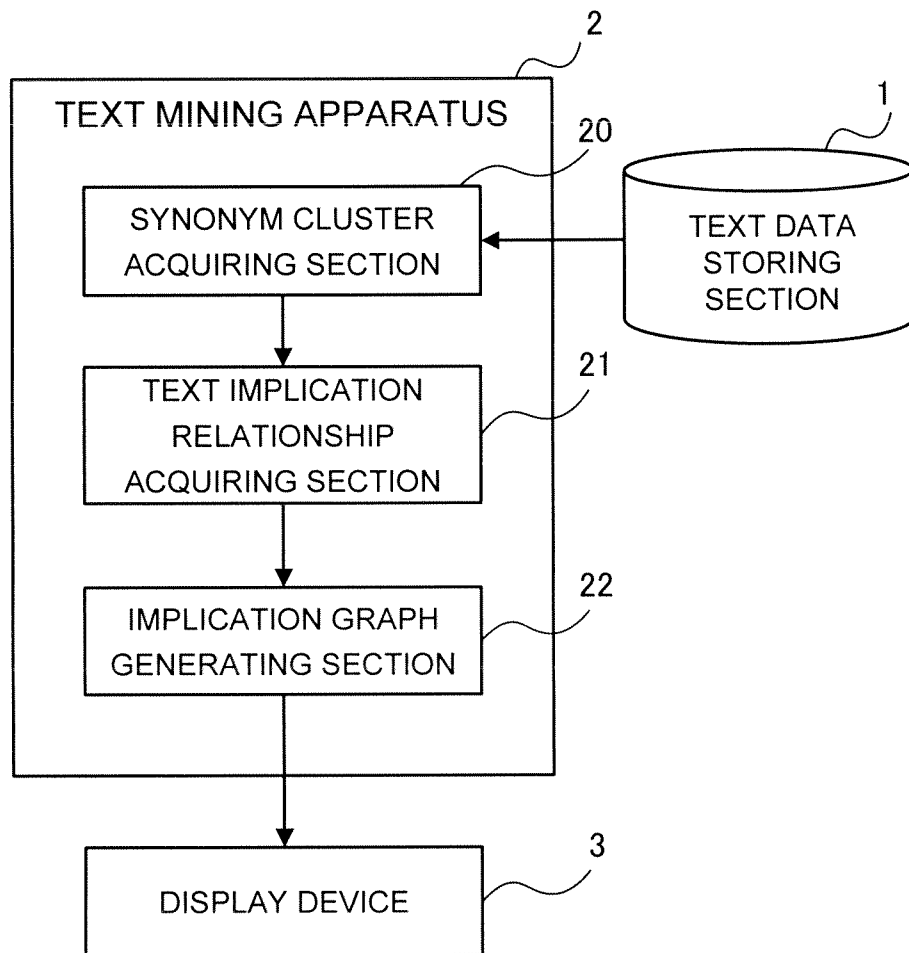


FIG. 2

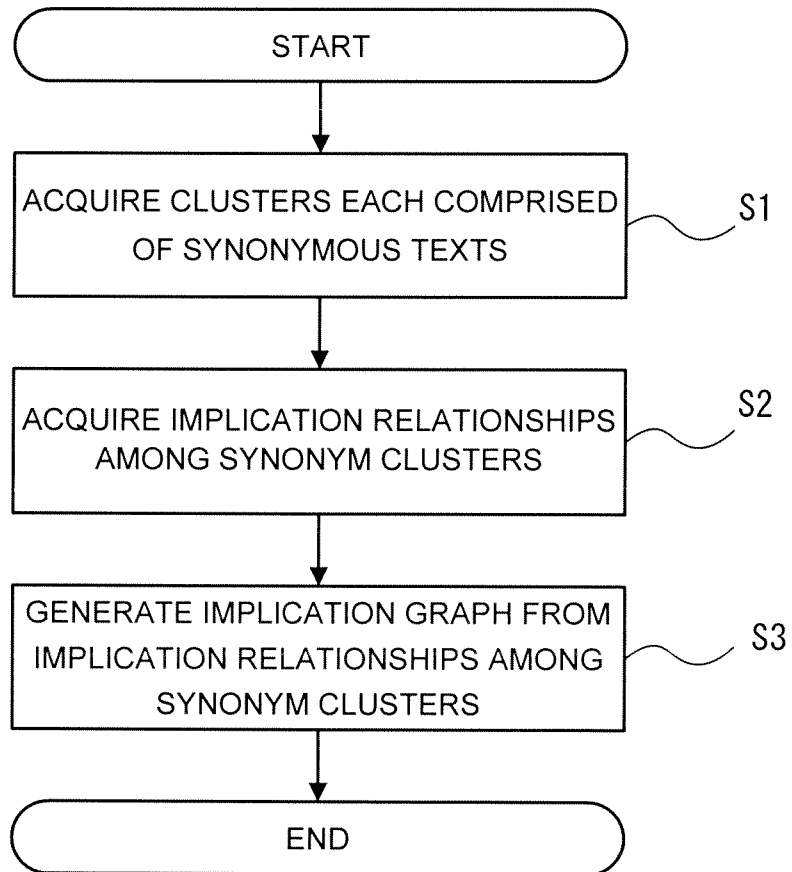


FIG. 3

ID	TEXT
1	X IS GOOD.
2	X IS A GOOD ONE.
3	DESIGN OF X IS GOOD.
4	X IS GOOD IN DESIGN.
...	
51	LIQUID CRYSTAL OF X IS GOOD.
...	
110	LIQUID CRYSTAL OF X IS CLEAR.
...	
2120	X IS LIGHT-WEIGHT AND GOOD.
...	
3122	X IS LIGHT-WEIGHT AND GOOD IN DESIGN.
...	

FIG. 4

SYNONYM CLUSTER ID	ID	LABEL
1	1,2,...	X IS GOOD.
2	3,4,...	DESIGN OF X IS GOOD.
...	...	...
110	51,65,...	LIQUID CRYSTAL OF X IS GOOD.
...	...	...
150	110,121,...	LIQUID CRYSTAL OF X IS CLEAR.
...	...	...
211	3122	X IS LIGHT-WEIGHT AND GOOD IN DESIGN.
...	...	...

FIG.5

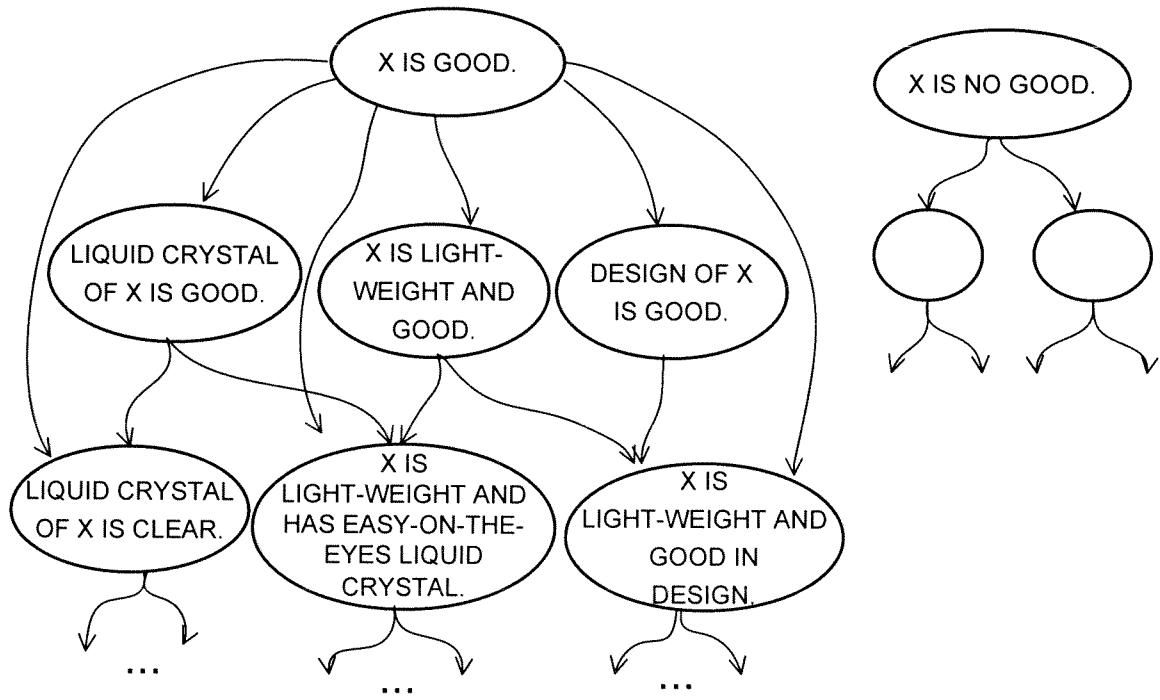


FIG.6

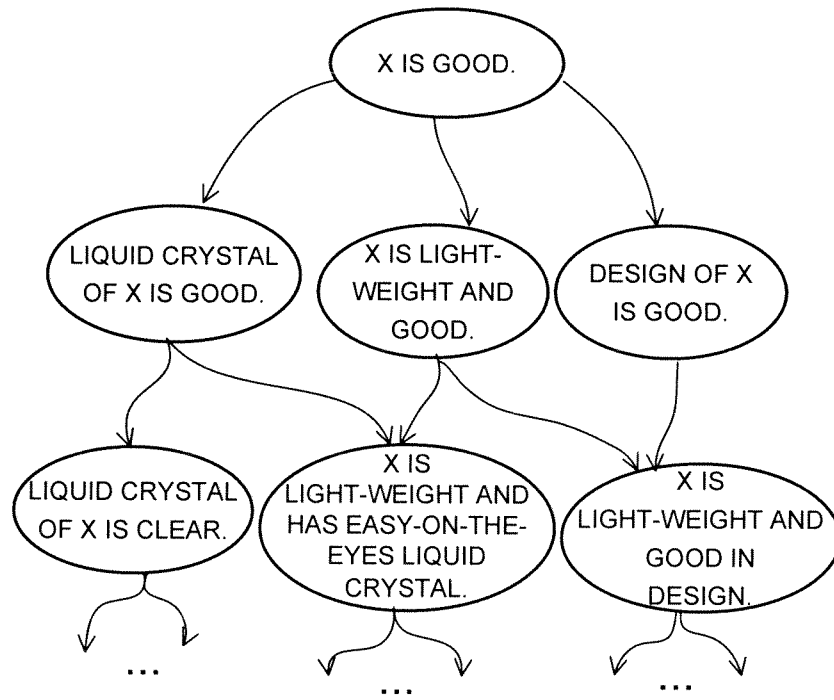


FIG.7

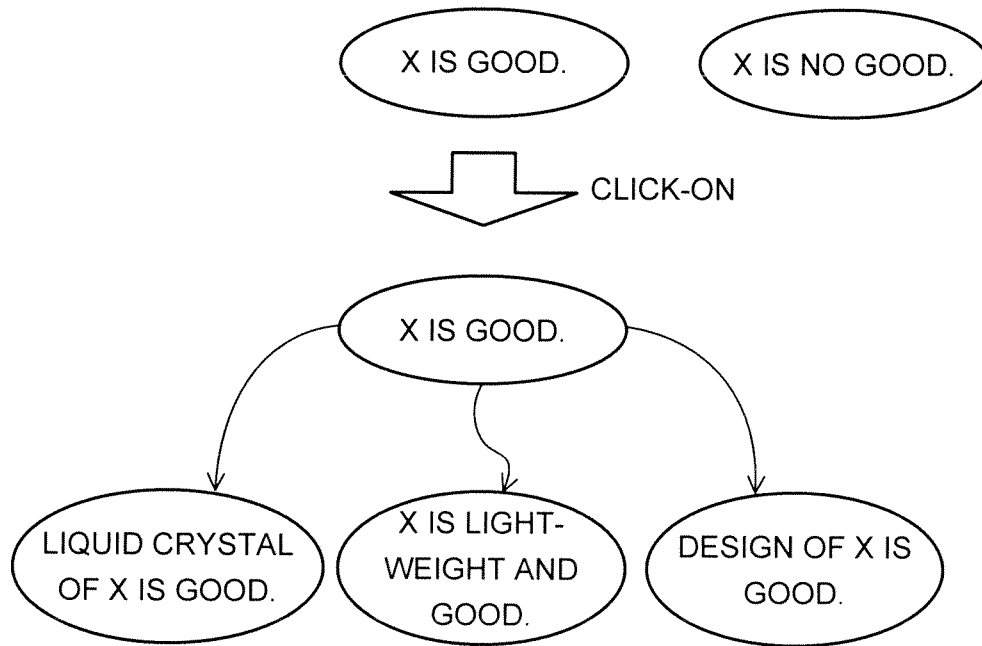


FIG.8

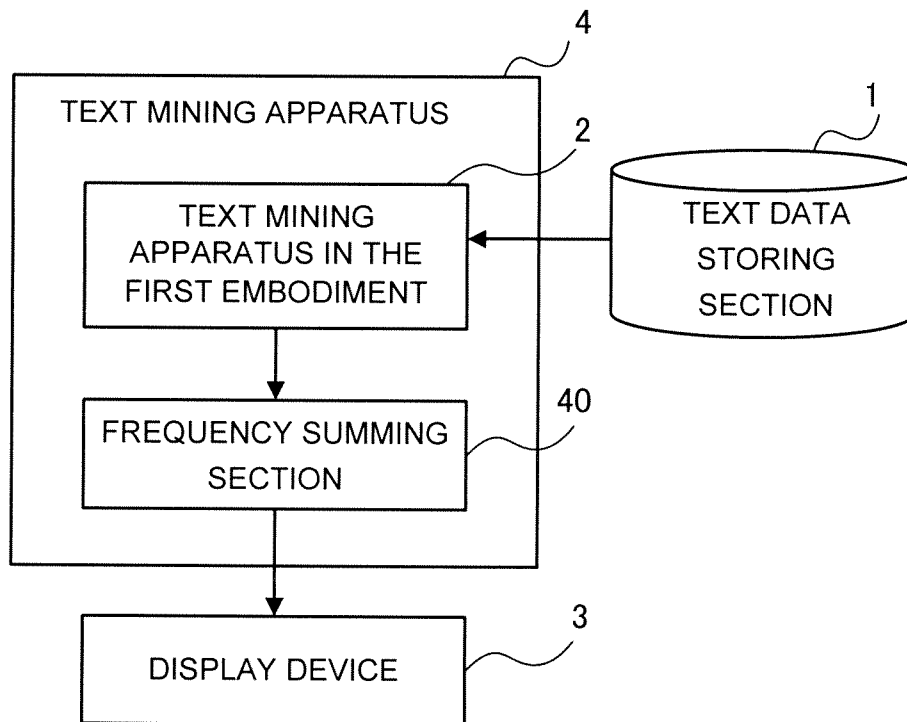


FIG.9

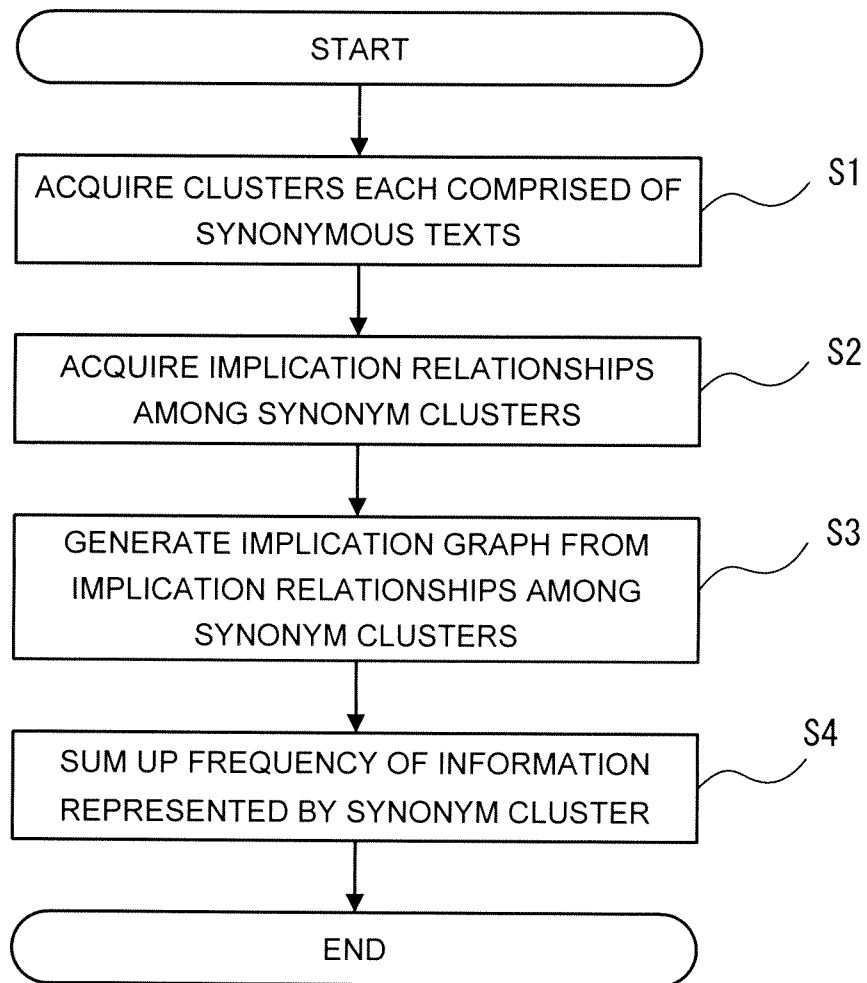
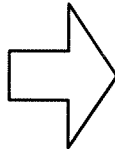


FIG.10

SYNONYM CLUSTER	FREQUENCY		SYNONYM CLUSTER	FREQUENCY
X IS GOOD.	390		LIQUID CRYSTAL OF X IS GOOD.	220
X IS NO GOOD.	240		X IS LIGHT-WEIGHT AND GOOD.	90
			DESIGN OF X IS GOOD.	50



SYNONYM CLUSTERS TRACEABLE
ALONG ONE EDGE