FIG. 1

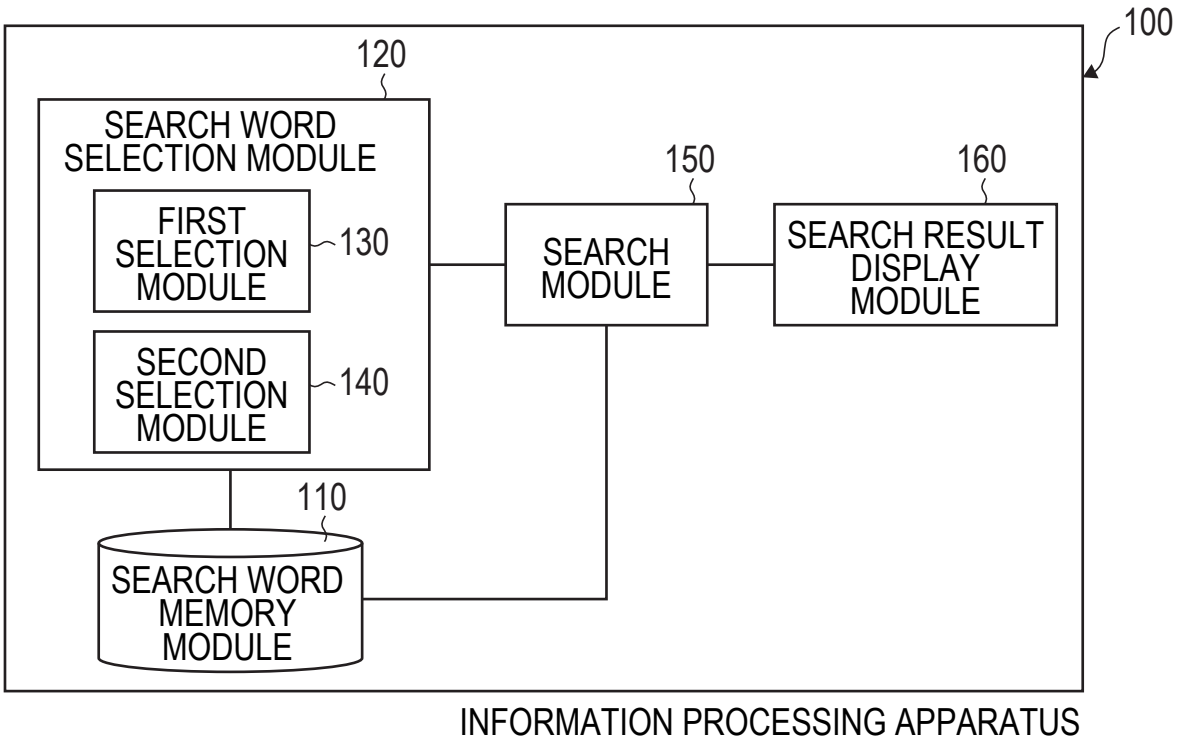

100
120
SEARCH WORD SELECTION MODULE
FIRST SELECTION MODULE
130
SECOND SELECTION MODULE
140
150
SEARCH MODULE
160
SEARCH RESULT DISPLAY MODULE
110
SEARCH WORD MEMORY MODULE
INFORMATION PROCESSING APPARATUS

FIG. 2

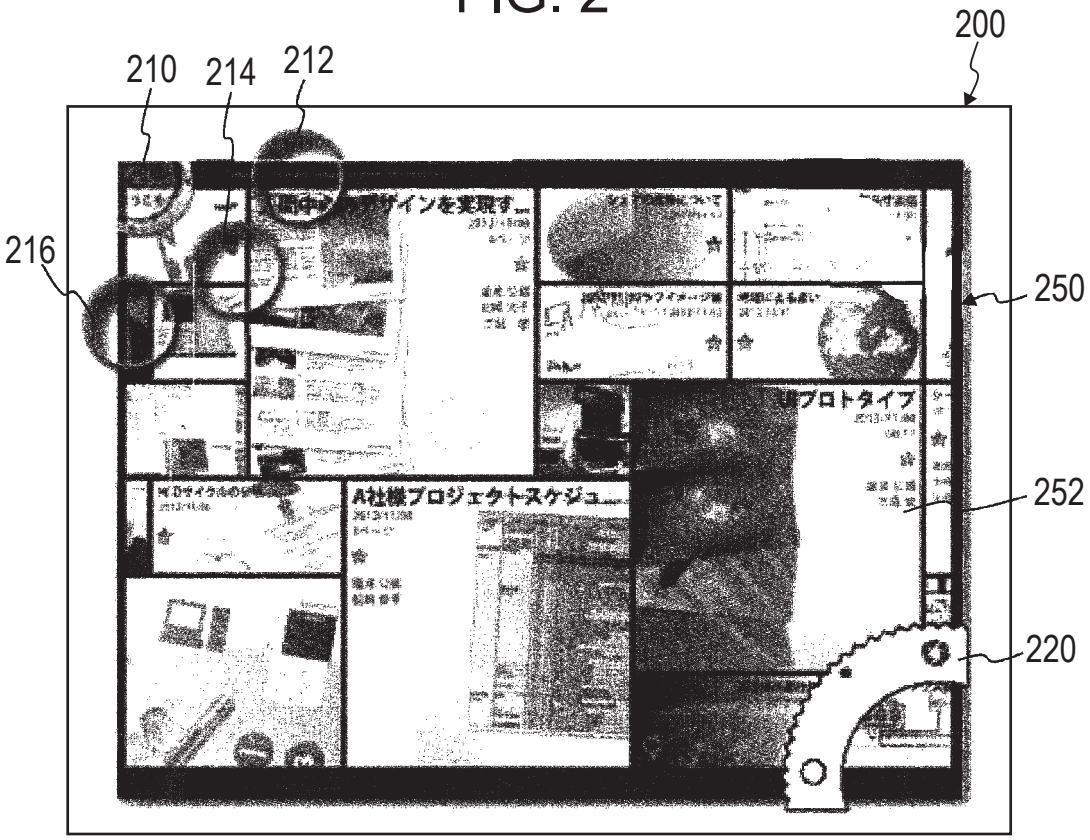

200
210
214
212
216
250
252
220
A社様プロジェクトスケジュ...

FIG. 3

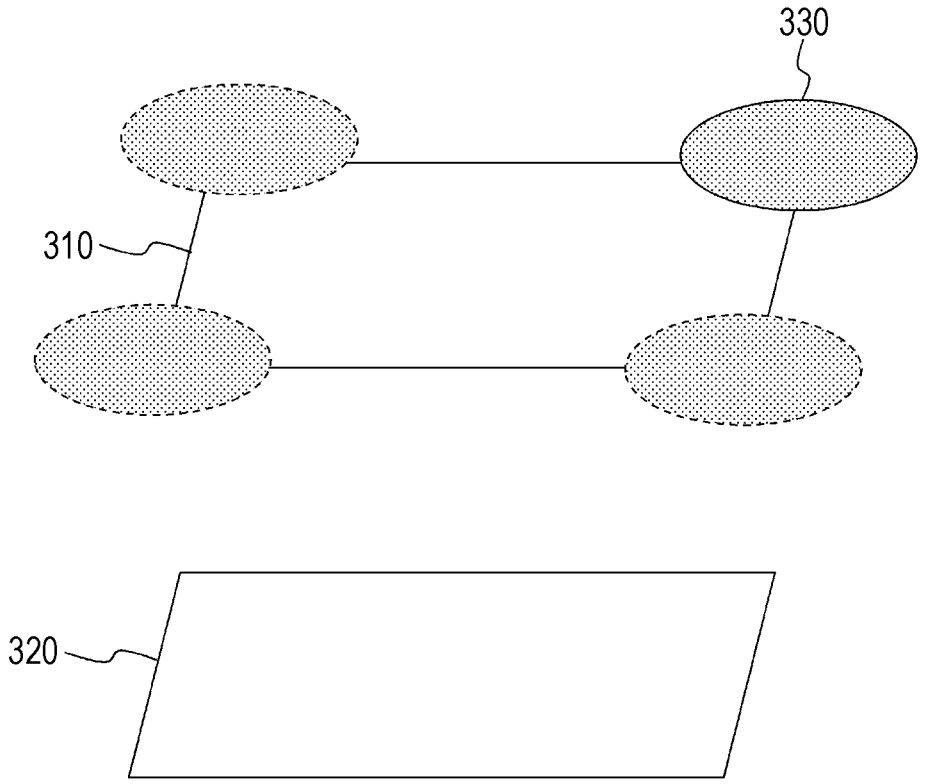


FIG. 4

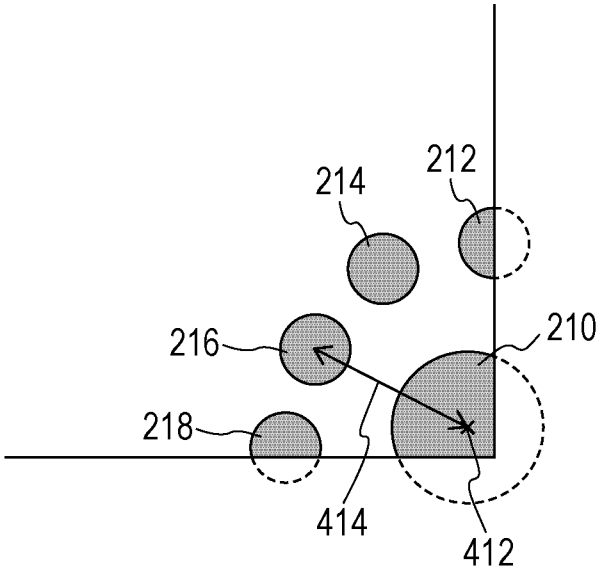


FIG. 5

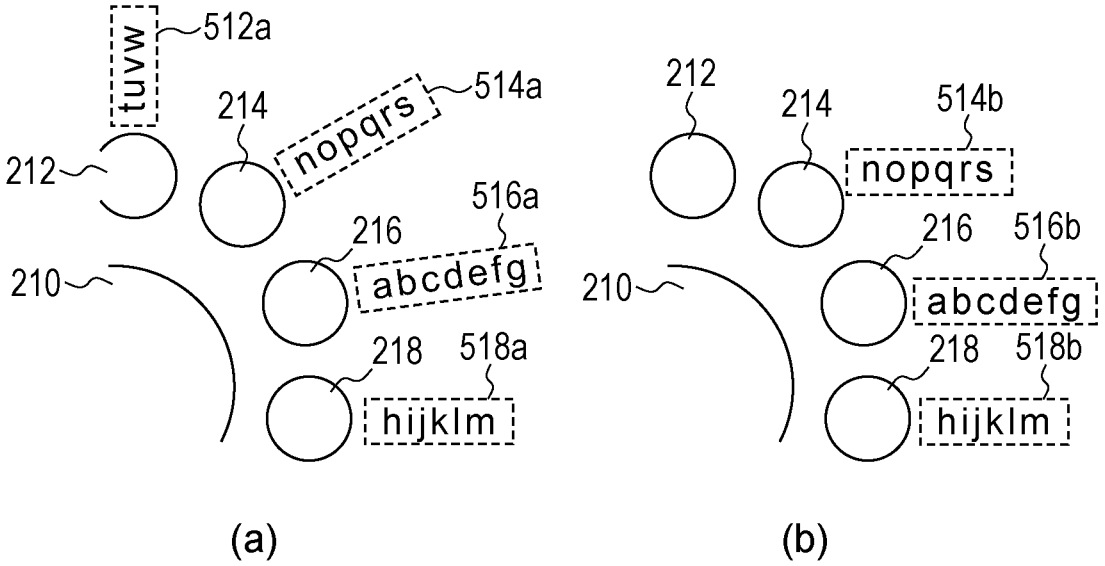

tuvw
512a
214
nopqrs
514a
212
516a
216
abcdefg
210
218
518a
hijklm
(a)
212
214
514b
nopqrs
216
516b
abcdefg
210
218
518b
hijklm
(b)

FIG. 6

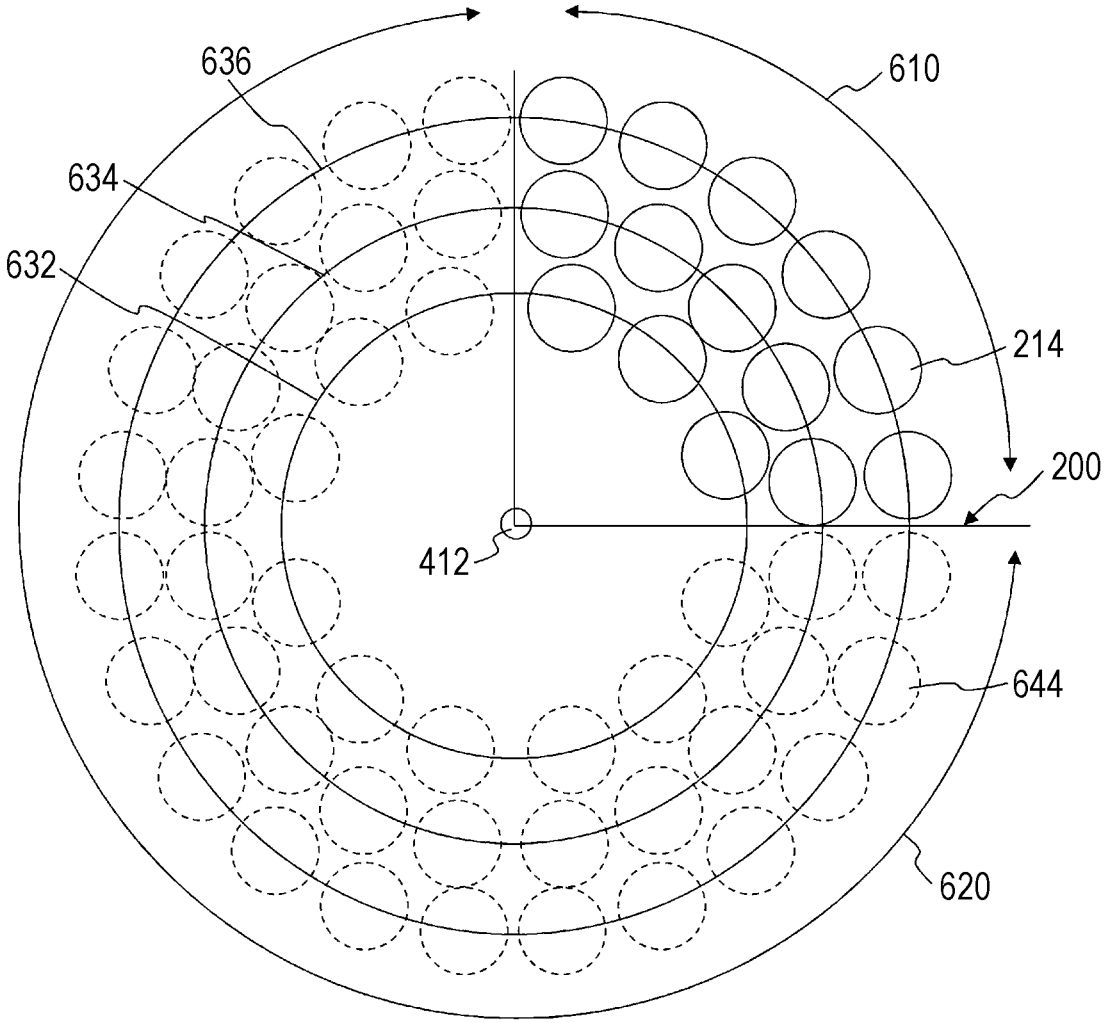

636
610
634
632
214
200
412
644
620

FIG. 7

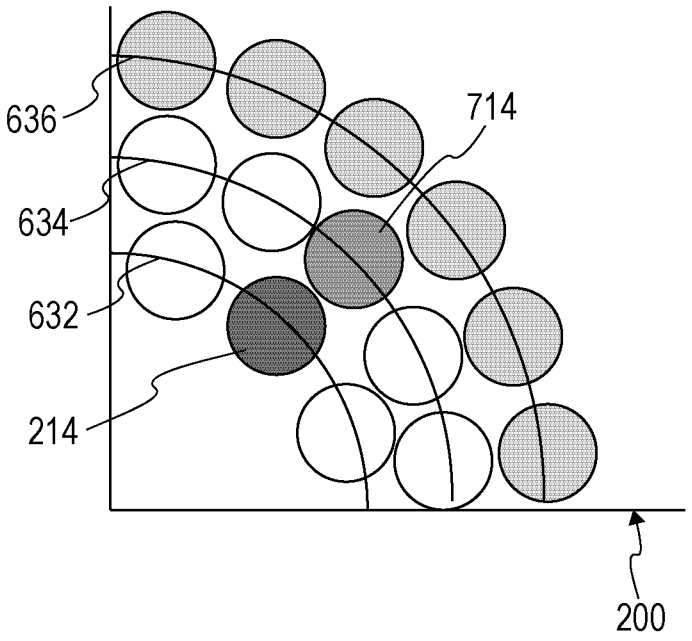


FIG. 8

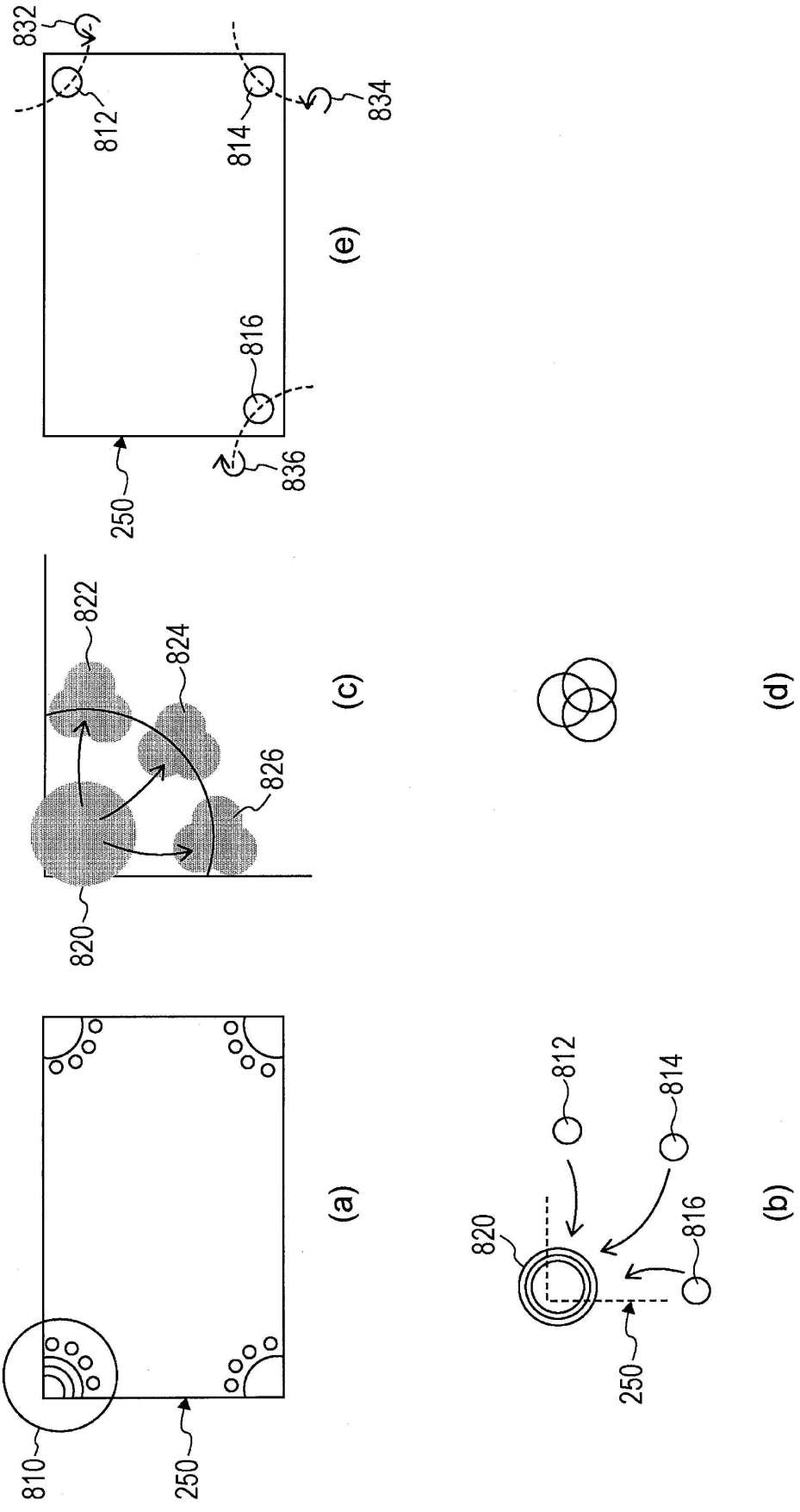
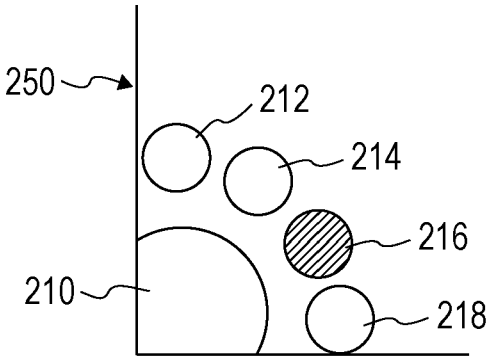
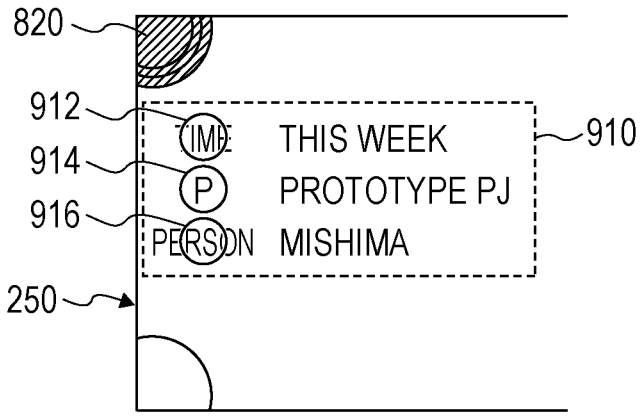

832
812
814
834
816
836
250
(e)
822
824
826
820
(c)
(d)
812
814
820
816
250
(b)
810
250
(a)

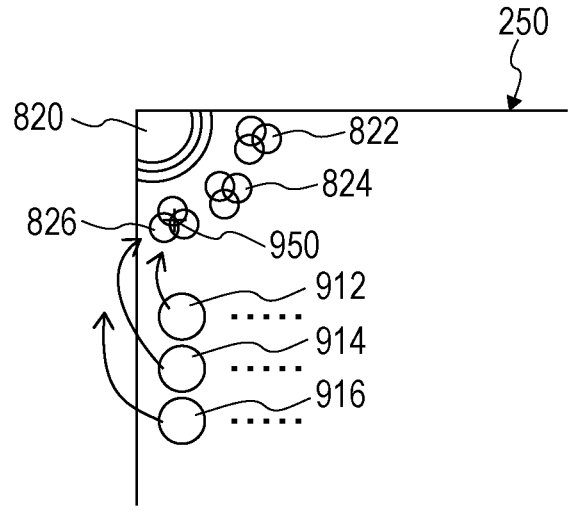
FIG. 9


250
212
214
216
210
218

(a)


820
912
914
916
250
910
THIS WEEK
PROTOTYPE PJ
MISHIMA

(b)


250
820
822
824
826
950
912
914
916

(c)

FIG. 10

1010	1020 RANGE	1000
	1022 WIDE	1024 NARROW
CONTENT HISTORY, AND VERSION	ENLARGING RANGE OF HISTORY	REDUCING RANGE OF HISTORY
REFERENCE DOCUMENT IN CONTENT PRODUCTION	ENLARGING RANGE OF REFERENCE PERIOD	REDUCING RANGE OF REFERENCE PERIOD
REFERENCE DOCUMENT IN CONTENT VIEWING	ENLARGING RANGE OF REFERENCE PERIOD	REDUCING RANGE OF REFERENCE PERIOD

FIG. 11

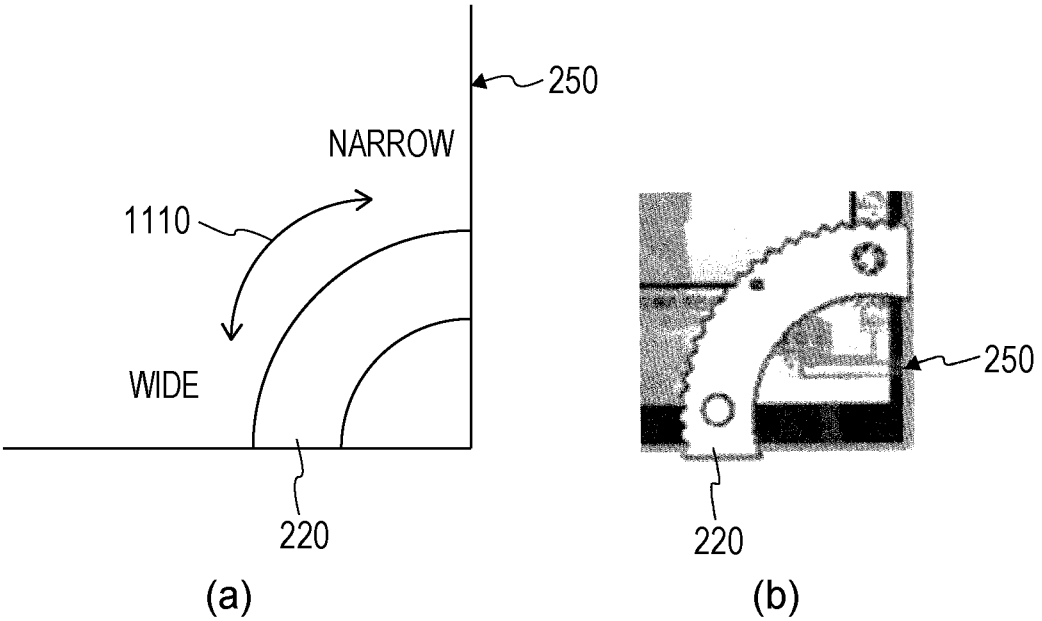


FIG. 12

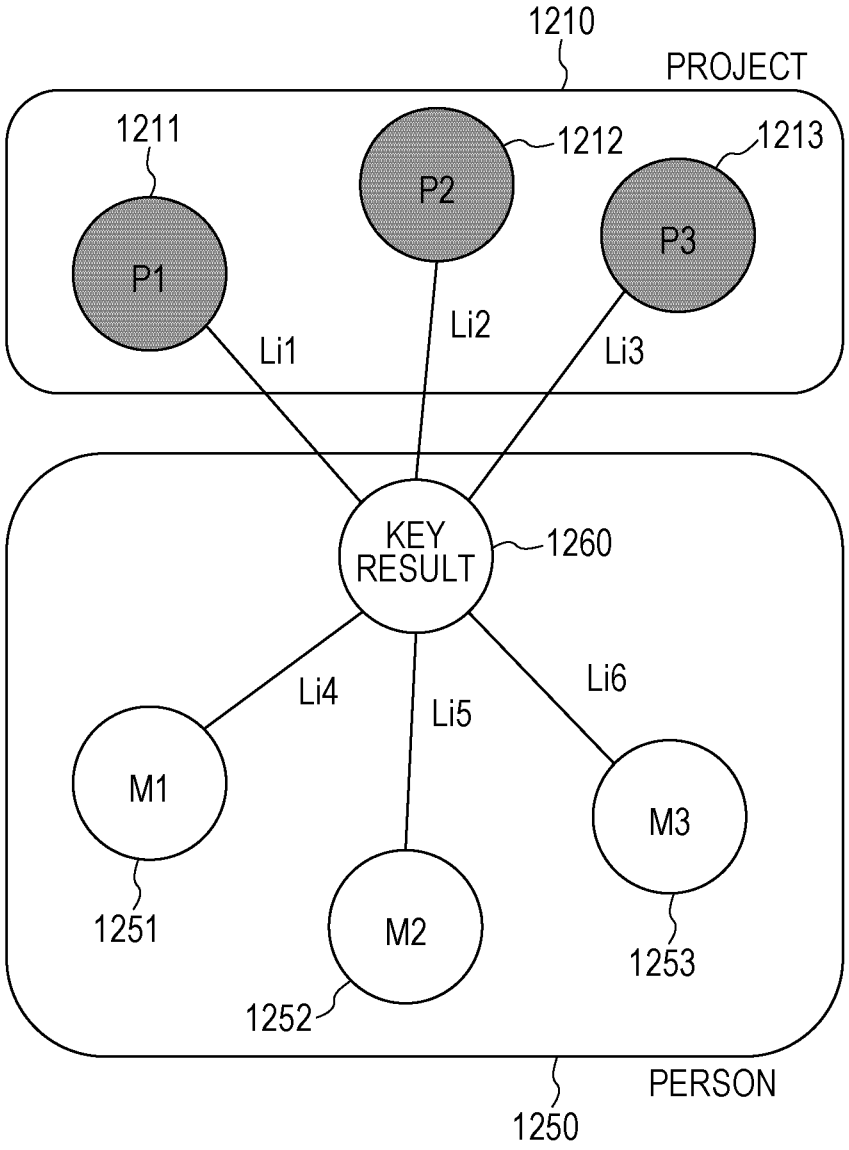


FIG. 13

1310 PROJECT	1320 PERSON	1330 PROJECT+PERSON
P1	M1	P1
P1+P2	M1+M3	P1+M1
P1+P2+P3	M1+M3+M2	P1+M1+M3
		P1+M1+M3+P2
		P1+M1+M3+P2+M2
		P1+M1+M3+P2+M2+P3

1300
NARROW
WIDE

FIG. 14

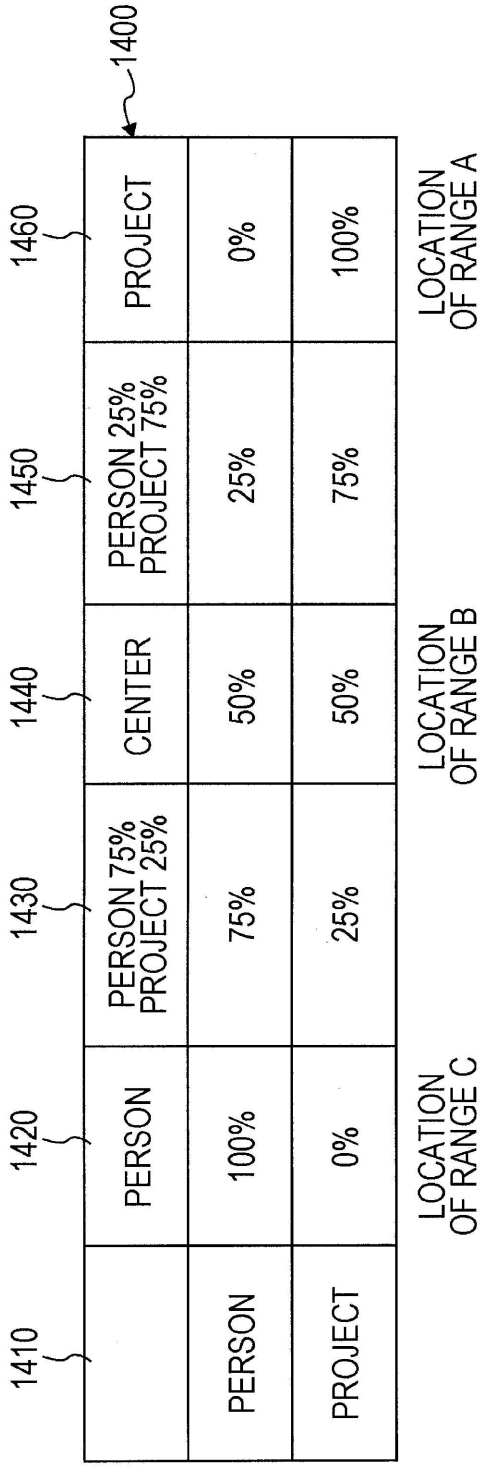

1400
1410
1420
1430
1440
1450
1460
PERSON
PERSON 75%
PROJECT 25%
CENTER
PERSON 25%
PROJECT 75%
PROJECT
PERSON
100%
75%
50%
25%
0%
PROJECT
0%
25%
50%
75%
100%
LOCATION OF RANGE C
LOCATION OF RANGE B
LOCATION OF RANGE A

FIG. 15

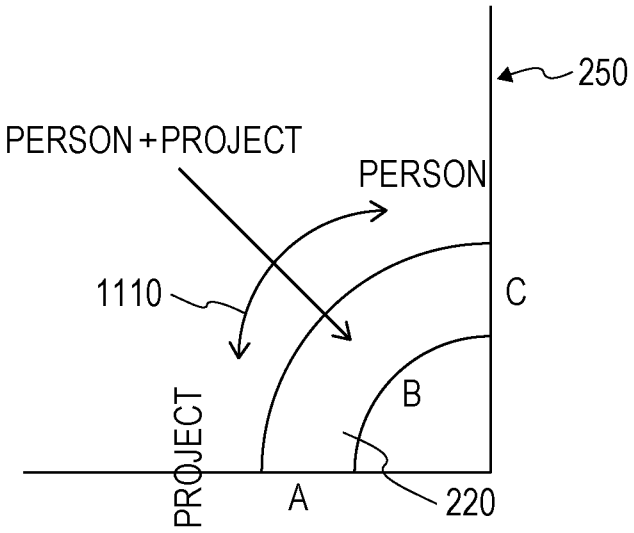


FIG. 16

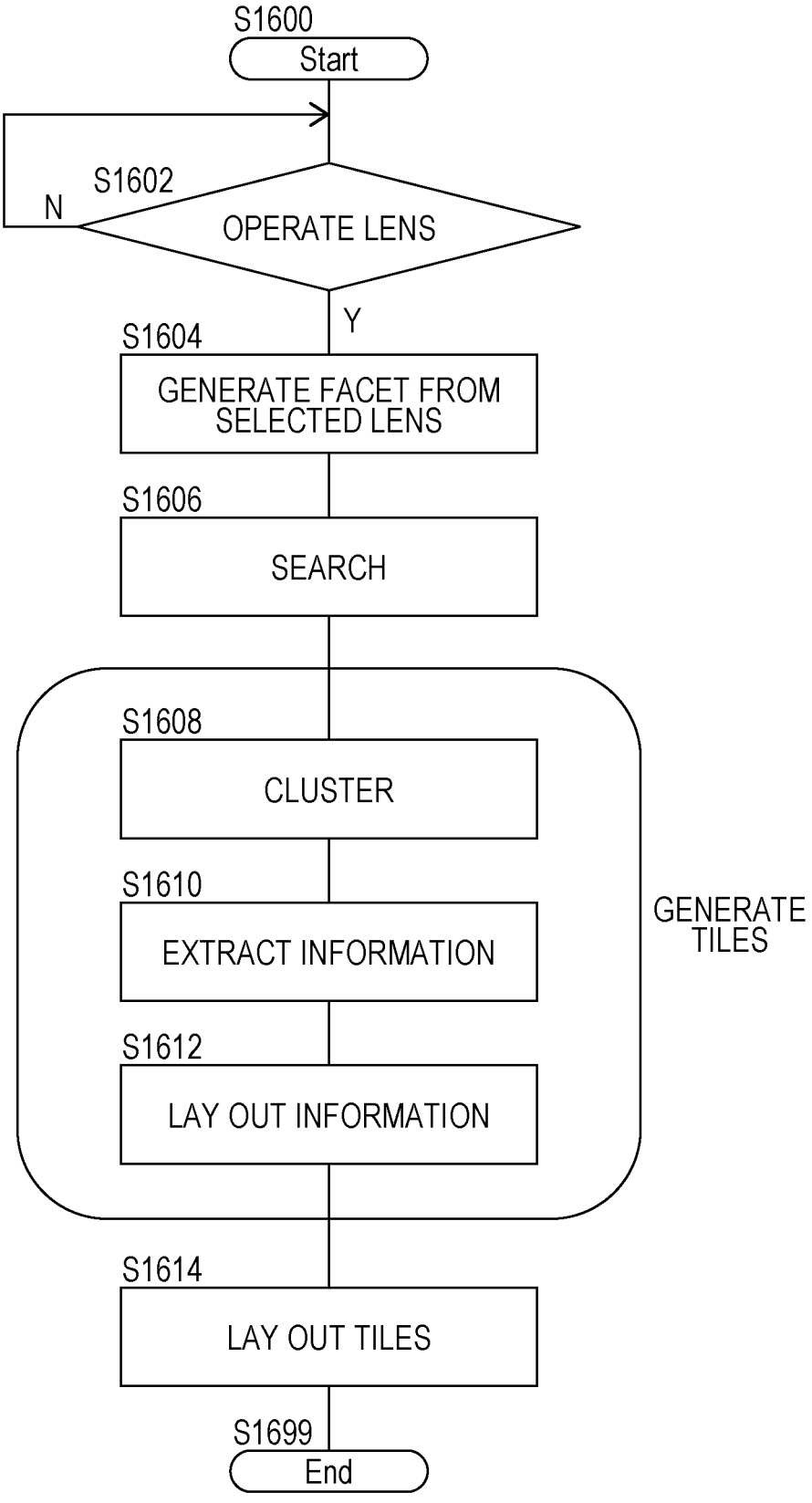

S1600
Start
S1602
N
OPERATE LENS
Y
S1604
GENERATE FACET FROM SELECTED LENS
S1606
SEARCH
S1608
CLUSTER
S1610
EXTRACT INFORMATION
S1612
LAY OUT INFORMATION
GENERATE TILES
S1614
LAY OUT TILES
S1699
End

FIG. 17

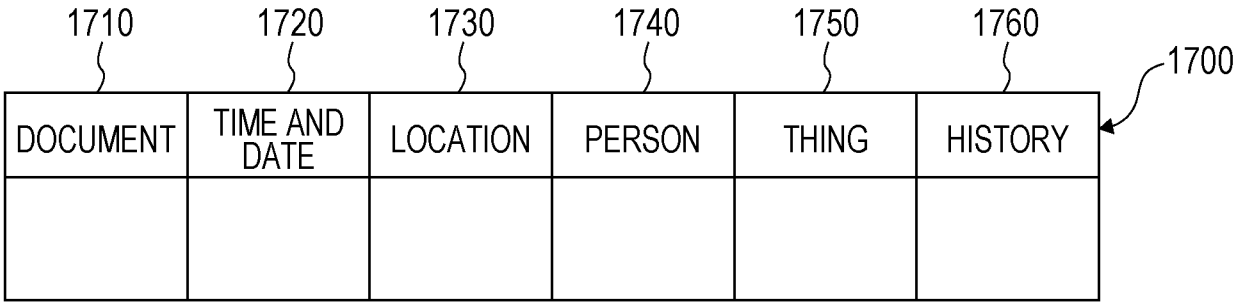


FIG. 18

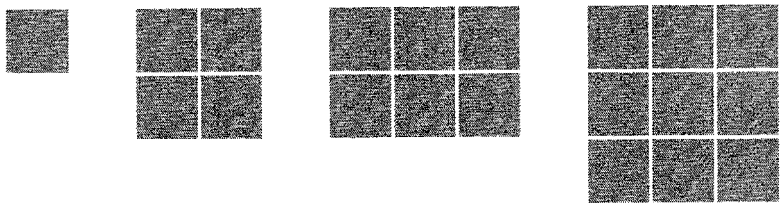
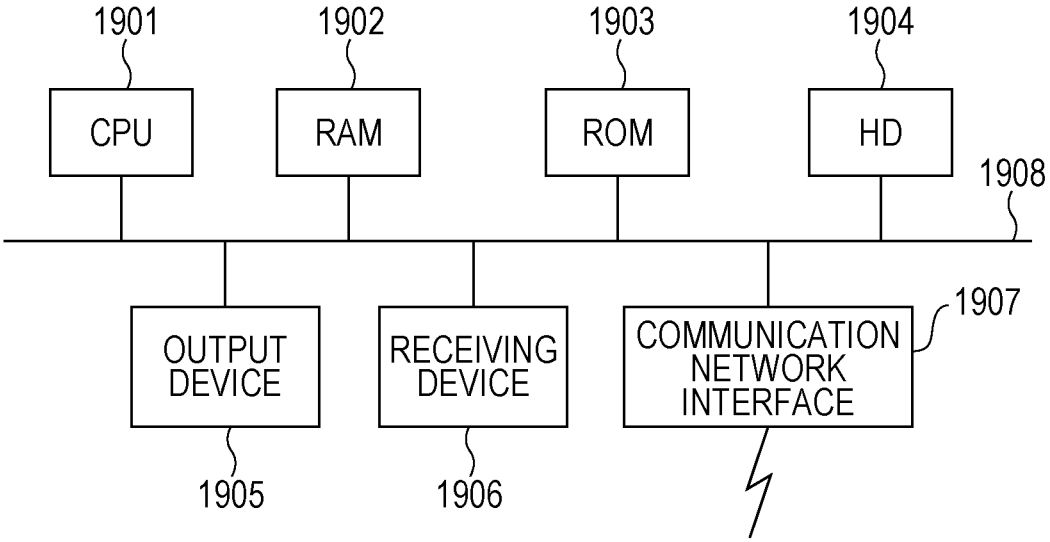



FIG. 19