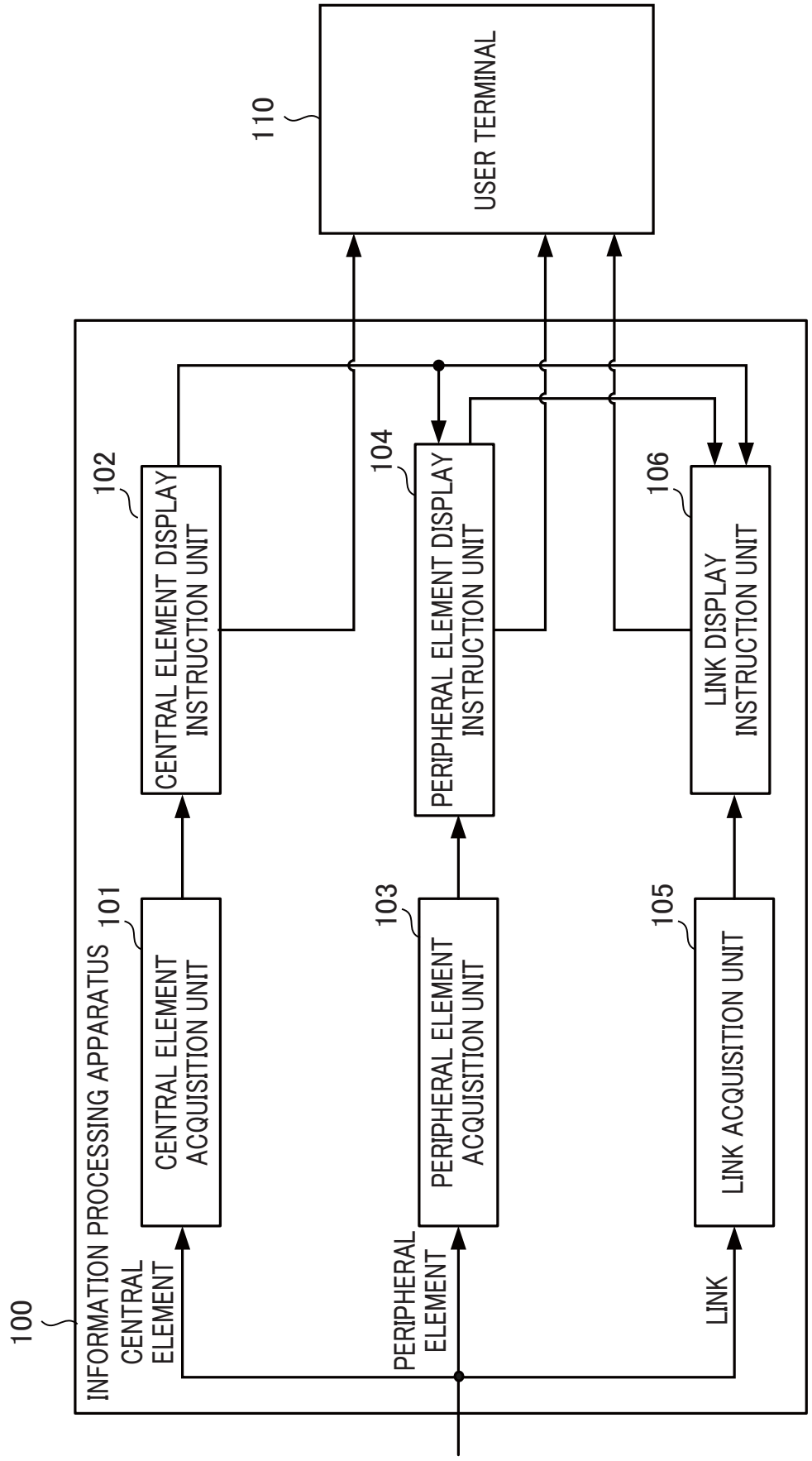

100
INFORMATION PROCESSING APPARATUS
CENTRAL ELEMENT
PERIPHERAL ELEMENT
LINK
101
CENTRAL ELEMENT ACQUISITION UNIT
103
PERIPHERAL ELEMENT ACQUISITION UNIT
105
LINK ACQUISITION UNIT
102
CENTRAL ELEMENT DISPLAY INSTRUCTION UNIT
104
PERIPHERAL ELEMENT DISPLAY INSTRUCTION UNIT
106
LINK DISPLAY INSTRUCTION UNIT
110
USER TERMINAL

FIG. 1

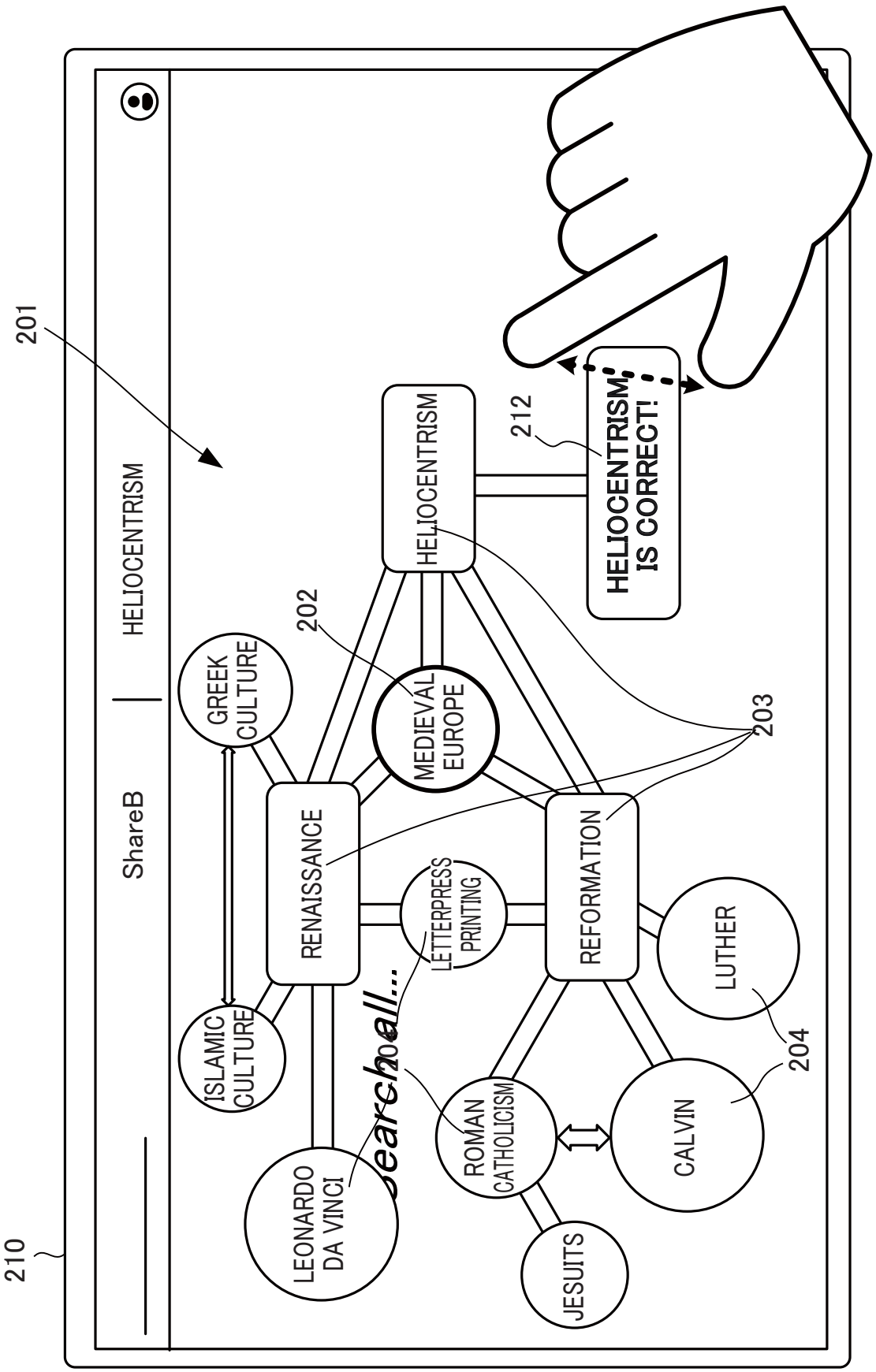

201
210
ShareB
HELIOCENTRISM
HELIOCENTRISM
212
HELIOCENTRISM;
IS CORRECT!
202
GREEK
CULTURE
MEDIEVAL
EUROPE
203
RENAISSANCE
LETTERPRESS
PRINTING
REFORMATION
ISLAMIC
CULTURE
LUTHER
LEONARDO
DA VINCI
ROMAN
CATHOLICISM
CALVIN
204
JESUITS

FIG. 2A

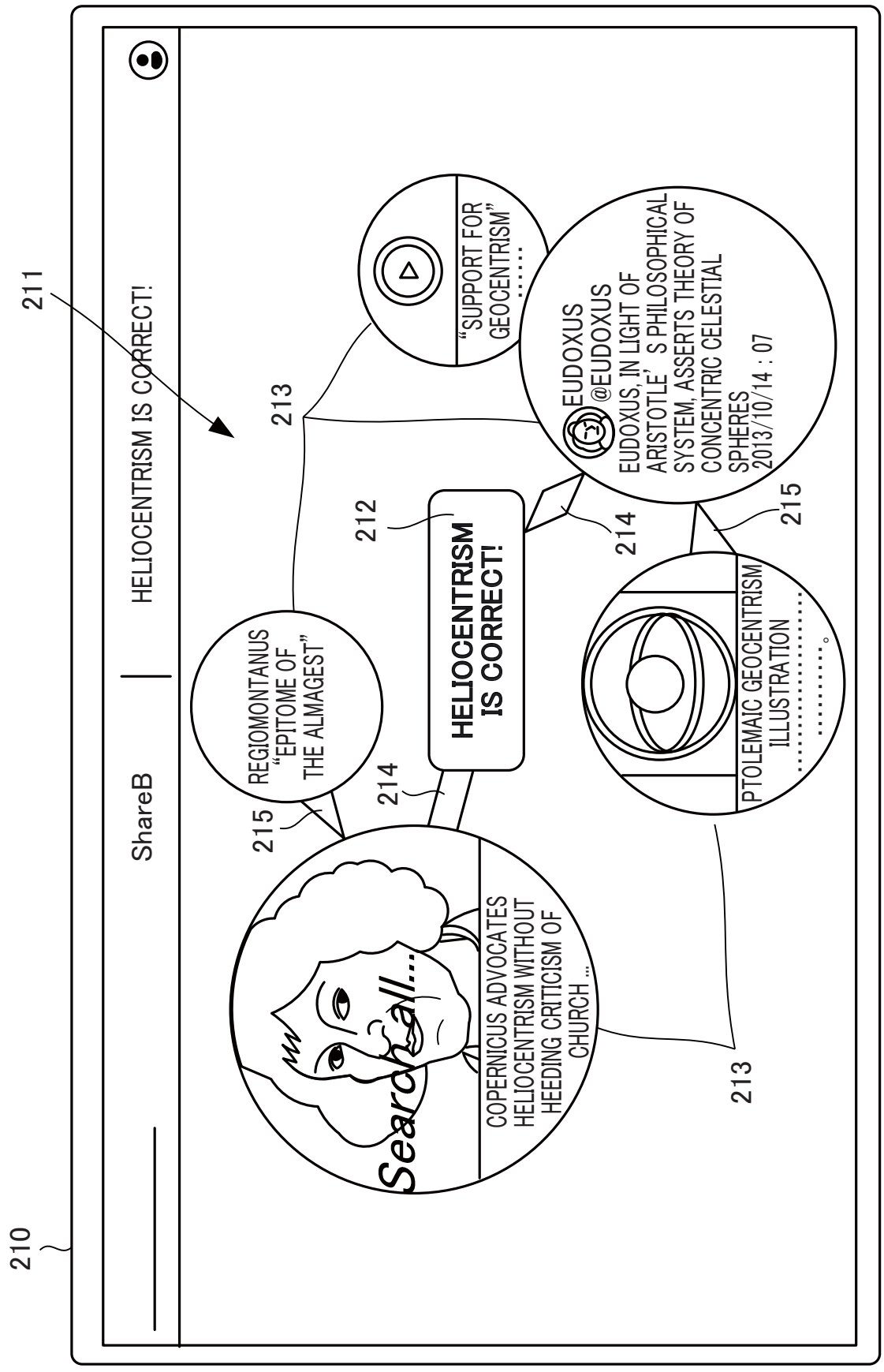

210
211
ShareB
HELIOCENTRISM IS CORRECT!
213
212
214
215
REGIOMONTANUS
"EPITOME OF
THE ALMAGEST"
HELIOCENTRISM
IS CORRECT!
"SUPPORT FOR
GEOCENTRISM"
EUDOXUS
@EUDOXUS
EUDOXUS, IN LIGHT OF
ARISTOTLE'S PHILOSOPHICAL
SYSTEM, ASSERTS THEORY OF
CONCENTRIC CELESTIAL
SPHERES
2013/10/14 : 07
PTOLEMAIC GEOCENTRISM
ILLUSTRATION
COPERNICUS ADVOCATES
HELIOCENTRISM WITHOUT
HEEDING CRITICISM OF
CHURCH ...

FIG. 2B

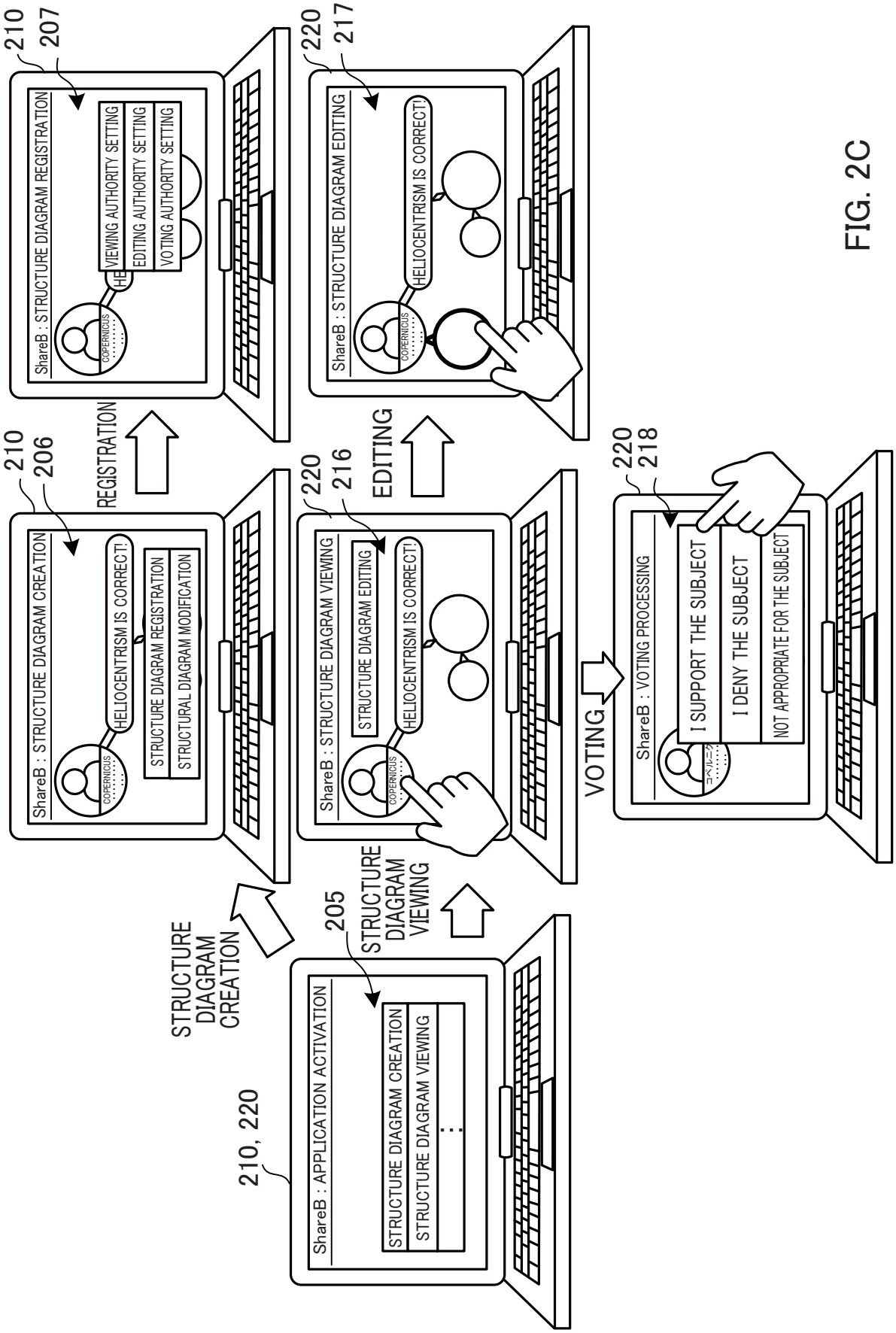

210
207
ShareB : STRUCTURE DIAGRAM REGISTRATION
VIEWING AUTHORITY SETTING
EDITING AUTHORITY SETTING
VOTING AUTHORITY SETTING
COPERNICIUS
220
217
ShareB : STRUCTURE DIAGRAM EDITING
HELIOCENTRISM IS CORRECT!
REGISTRATION
EDITING
210
206
ShareB : STRUCTURE DIAGRAM CREATION
HELIOCENTRISM IS CORRECT!
STRUCTURE DIAGRAM REGISTRATION
STRUCTURAL DIAGRAM MODIFICATION
220
216
ShareB : STRUCTURE DIAGRAM VIEWING
STRUCTURE DIAGRAM EDITING
220
218
ShareB : VOTING PROCESSING
I SUPPORT THE SUBJECT
I DENY THE SUBJECT
NOT APPROPRIATE FOR THE SUBJECT
VOTING
STRUCTURE DIAGRAM CREATION
205
STRUCTURE DIAGRAM VIEWING
210, 220
ShareB : APPLICATION ACTIVATION
STRUCTURE DIAGRAM CREATION
STRUCTURE DIAGRAM VIEWING

FIG. 2C

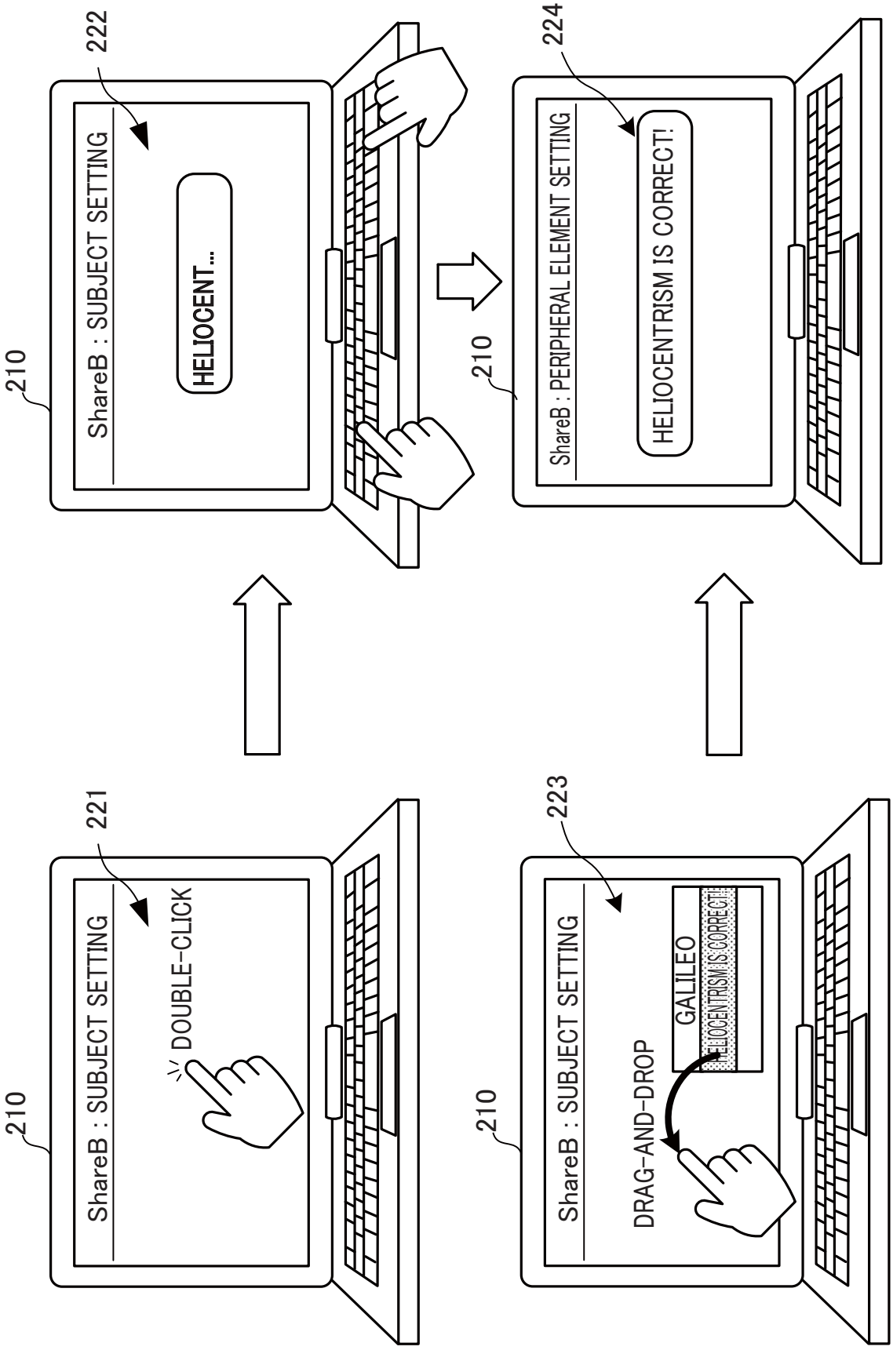

210
ShareB : SUBJECT SETTING
221
DOUBLE-CLICK
210
ShareB : SUBJECT SETTING
222
HELIOCENT...
210
ShareB : PERIPHERAL ELEMENT SETTING
224
HELIOCENTRISM IS CORRECT!
210
ShareB : SUBJECT SETTING
223
DRAG-AND-DROP
GALILEO
HELIOCENTRISM IS CORRECT!

FIG. 2D

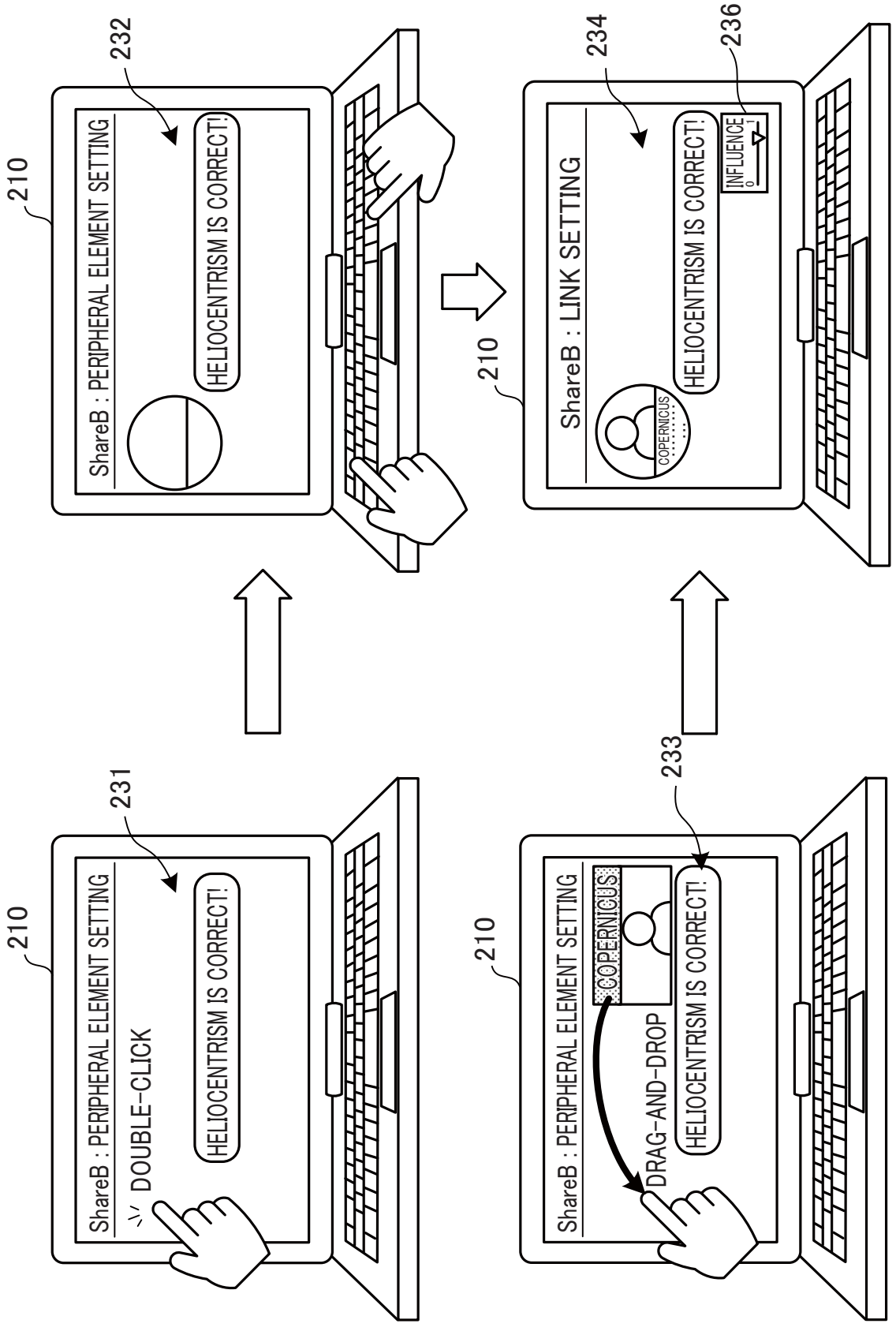

210
ShareB : PERIPHERAL ELEMENT SETTING
DOUBLE-CLICK
231
HELIOCENTRISM IS CORRECT!
210
ShareB : PERIPHERAL ELEMENT SETTING
232
HELIOCENTRISM IS CORRECT!
210
ShareB : PERIPHERAL ELEMENT SETTING
COPERNICUS
DRAG-AND-DROP
233
HELIOCENTRISM IS CORRECT!
210
ShareB : LINK SETTING
COPERNICUS
234
HELIOCENTRISM IS CORRECT!
INFLUENCE
236

FIG. 2E

FIG. 2F

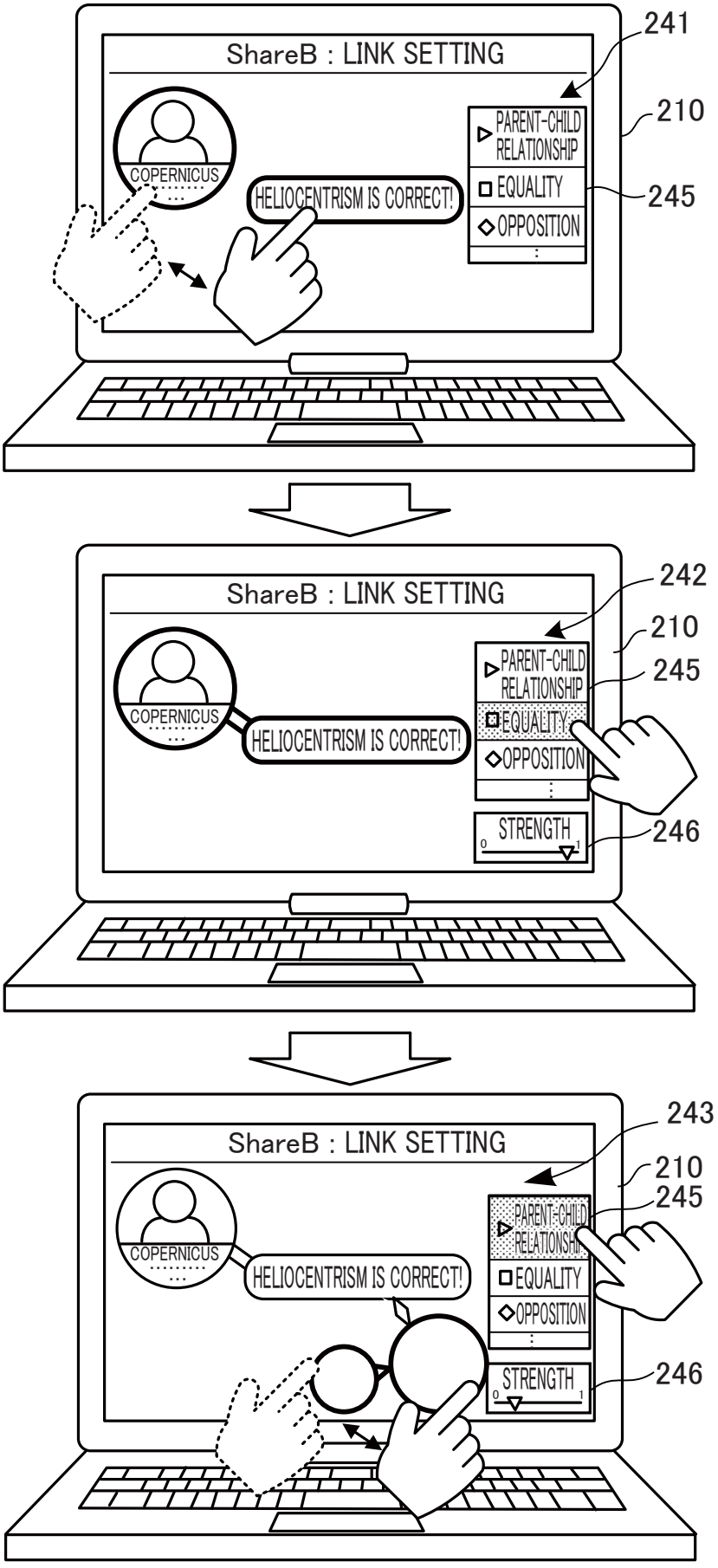
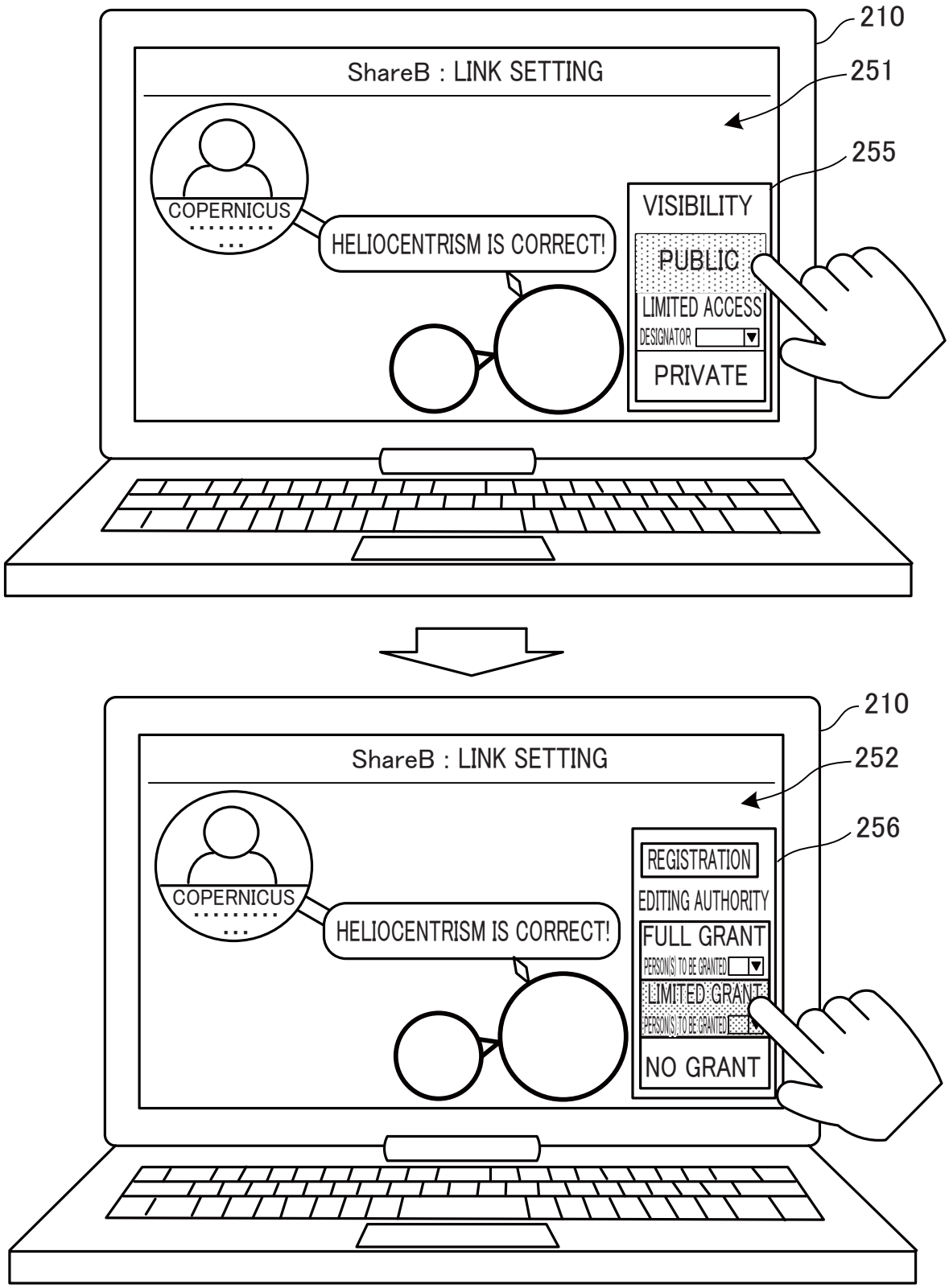

ShareB : LINK SETTING
COPERNICUS
HELIOCENTRISM IS CORRECT!
PARENT-CHILD RELATIONSHIP
EQUALITY
OPPOSITION
241
210
245
ShareB : LINK SETTING
COPERNICUS
HELIOCENTRISM IS CORRECT!
PARENT-CHILD RELATIONSHIP
EQUALITY
OPPOSITION
STRENGTH
0
1
242
210
245
246
ShareB : LINK SETTING
COPERNICUS
HELIOCENTRISM IS CORRECT!
PARENT-CHILD RELATIONSHIP
EQUALITY
OPPOSITION
STRENGTH
0
1
243
210
245
246

FIG. 2G


210
ShareB : LINK SETTING
251
255
COPERNICUS
HELIOCENTRISM IS CORRECT!
VISIBILITY
PUBLIC
LIMITED ACCESS
DESIGNATOR
PRIVATE
210
ShareB : LINK SETTING
252
256
COPERNICUS
HELIOCENTRISM IS CORRECT!
REGISTRATION
EDITING AUTHORITY
FULL GRANT
PERSON(S) TO BE GRANTED
LIMITED GRANT
PERSON(S) TO BE GRANTED
NO GRANT

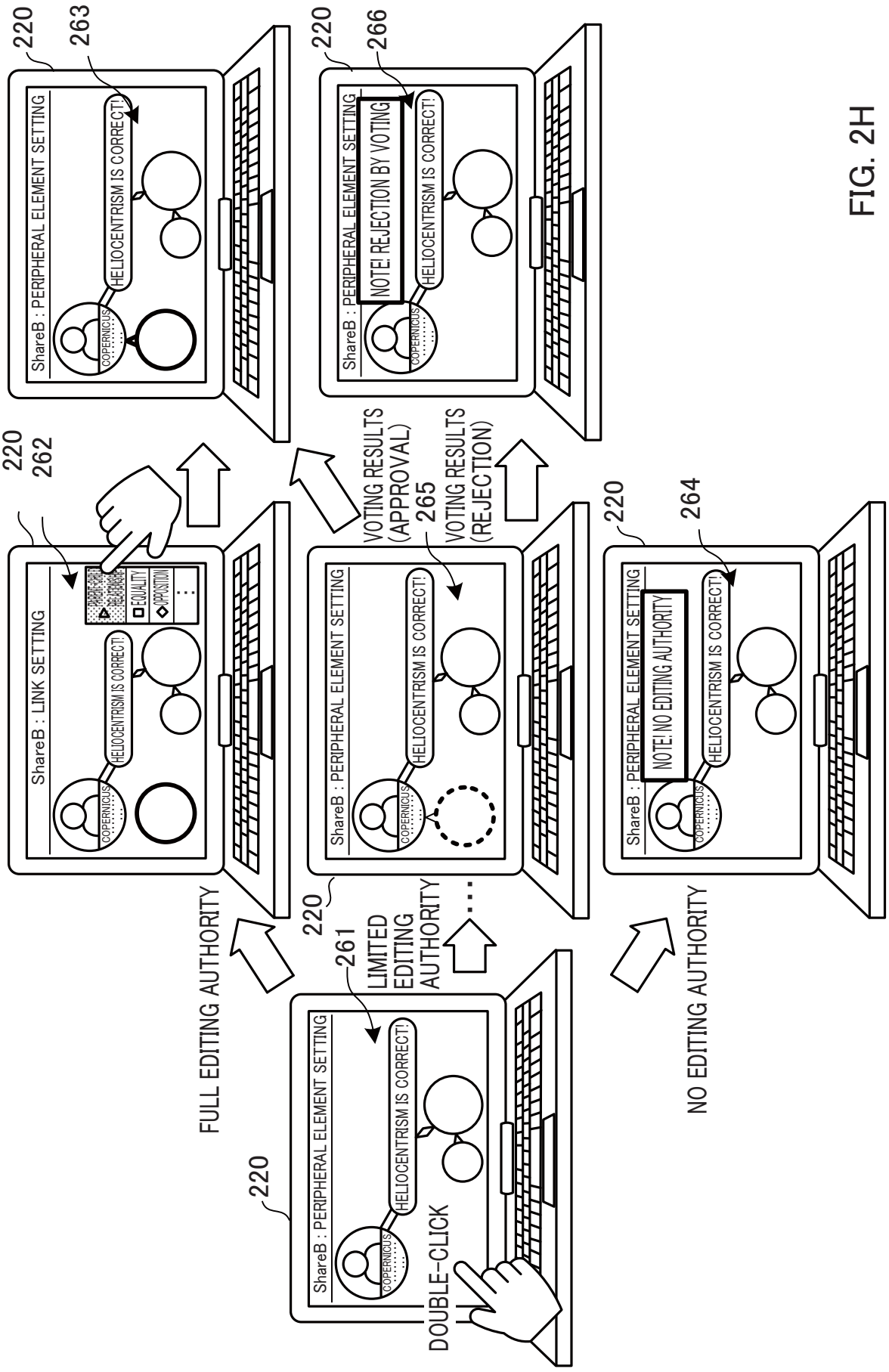

220
263
ShareB : PERIPHERAL ELEMENT SETTING
HELIOCENTRISM IS CORRECT!
COPERNICUS
220
266
ShareB : PERIPHERAL ELEMENT SETTING
NOTE! REJECTION BY VOTING
HELIOCENTRISM IS CORRECT!
COPERNICUS
220
262
ShareB : LINK SETTING
HELIOCENTRISM IS CORRECT!
COPERNICUS
EQUALITY
OPPOSITION
VOTING RESULTS (APPROVAL)
265
VOTING RESULTS (REJECTION)
220
ShareB : PERIPHERAL ELEMENT SETTING
HELIOCENTRISM IS CORRECT!
COPERNICUS
220
264
ShareB : PERIPHERAL ELEMENT SETTING
NOTE! NO EDITING AUTHORITY
HELIOCENTRISM IS CORRECT!
COPERNICUS
FULL EDITING AUTHORITY
220
261
LIMITED EDITING AUTHORITY
NO EDITING AUTHORITY
ShareB : PERIPHERAL ELEMENT SETTING
HELIOCENTRISM IS CORRECT!
COPERNICUS
DOUBLE-CLICK

FIG. 2H

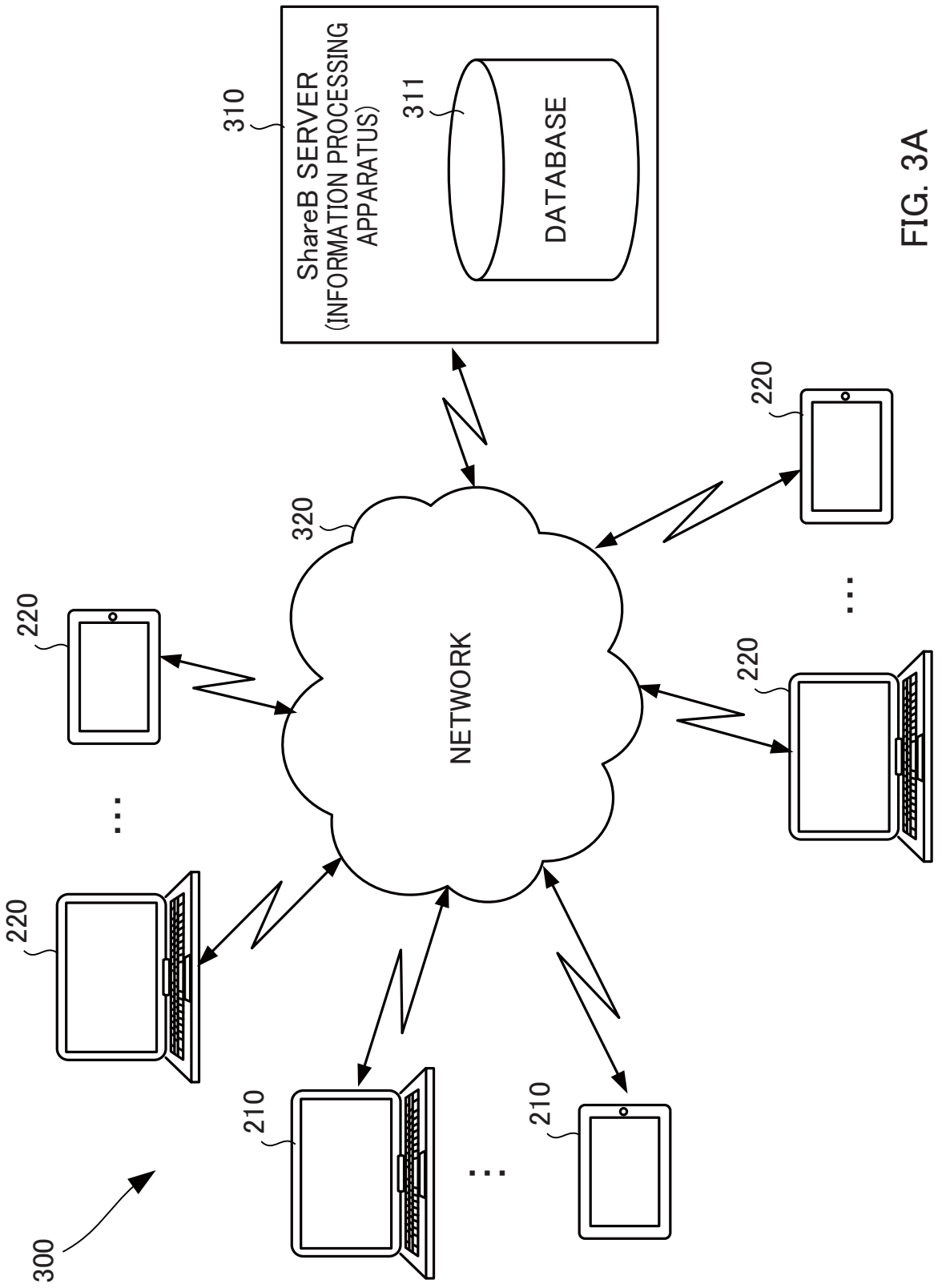

ShareB SERVER
(INFORMATION PROCESSING APPARATUS)
310
311
DATABASE
NETWORK
320
220
210
300

FIG. 3A

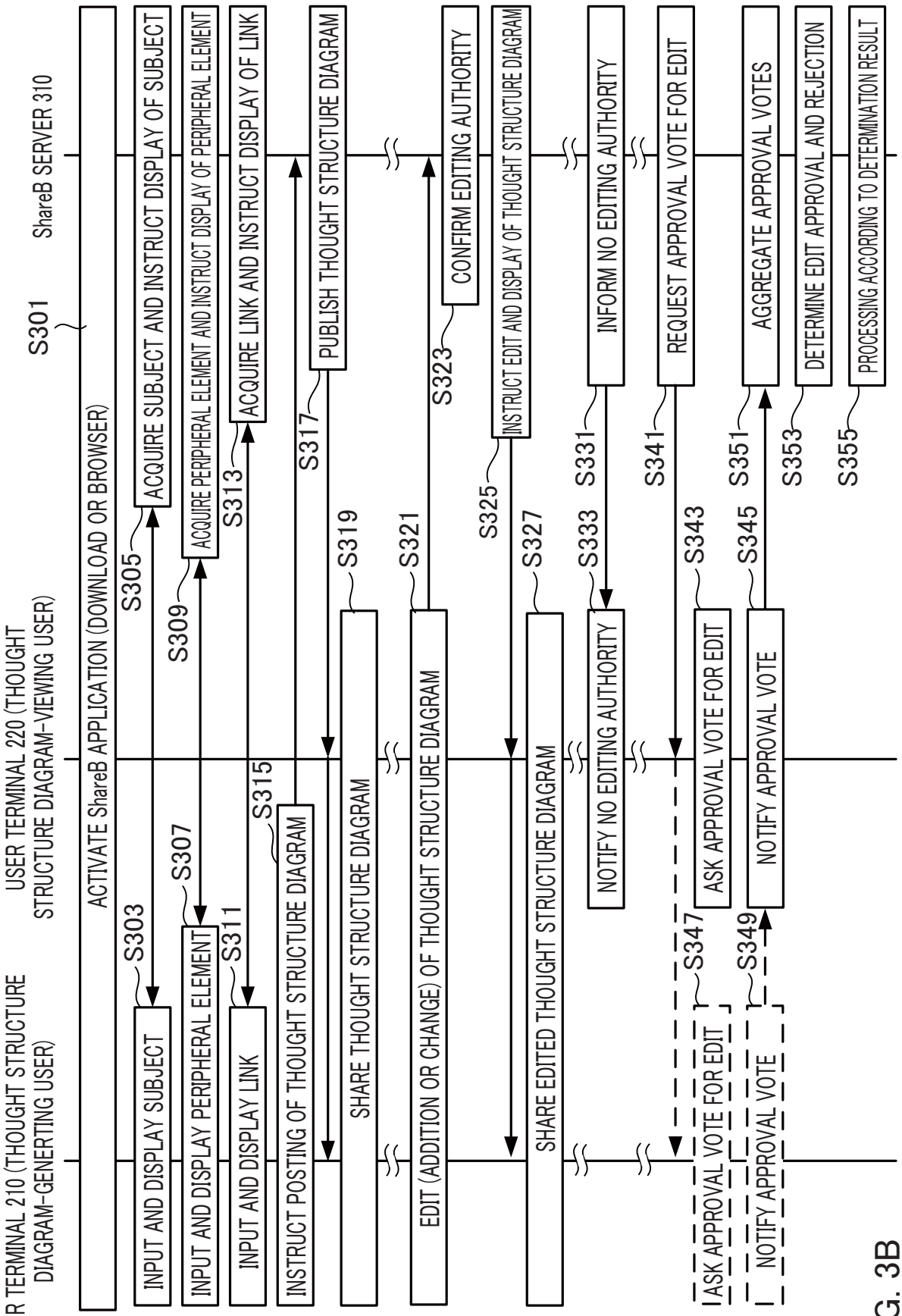

USER TERMINAL 210 (THOUGHT STRUCTURE DIAGRAM-GENERTING USER)
USER TERMINAL 220 (THOUGHT STRUCTURE DIAGRAM-VIEWING USER)
ShareB SERVER 310
S301
ACTIVATE ShareB APPLICATION (DOWNLOAD OR BROWSER)
S303
INPUT AND DISPLAY SUBJECT
S305
ACQUIRE SUBJECT AND INSTRUCT DISPLAY OF SUBJECT
S307
INPUT AND DISPLAY PERIPHERAL ELEMENT
S309
ACQUIRE PERIPHERAL ELEMENT AND INSTRUCT DISPLAY OF PERIPHERAL ELEMENT
S311
INPUT AND DISPLAY LINK
S313
ACQUIRE LINK AND INSTRUCT DISPLAY OF LINK
S315
INSTRUCT POSTING OF THOUGHT STRUCTURE DIAGRAM
S317
PUBLISH THOUGHT STRUCTURE DIAGRAM
S319
SHARE THOUGHT STRUCTURE DIAGRAM
S321
EDIT (ADDITION OR CHANGE) OF THOUGHT STRUCTURE DIAGRAM
S323
CONFIRM EDITING AUTHORITY
S325
INSTRUCT EDIT AND DISPLAY OF THOUGHT STRUCTURE DIAGRAM
S327
SHARE EDITED THOUGHT STRUCTURE DIAGRAM
S331
INFORM NO EDITING AUTHORITY
S333
NOTIFY NO EDITING AUTHORITY
S341
REQUEST APPROVAL VOTE FOR EDIT
S343
ASK APPROVAL VOTE FOR EDIT
S345
NOTIFY APPROVAL VOTE
S347
ASK APPROVAL VOTE FOR EDIT
S349
NOTIFY APPROVAL VOTE
S351
AGGREGATE APPROVAL VOTES
S353
DETERMINE EDIT APPROVAL AND REJECTION
S355
PROCESSING ACCORDING TO DETERMINATION RESULT

FIG. 3B

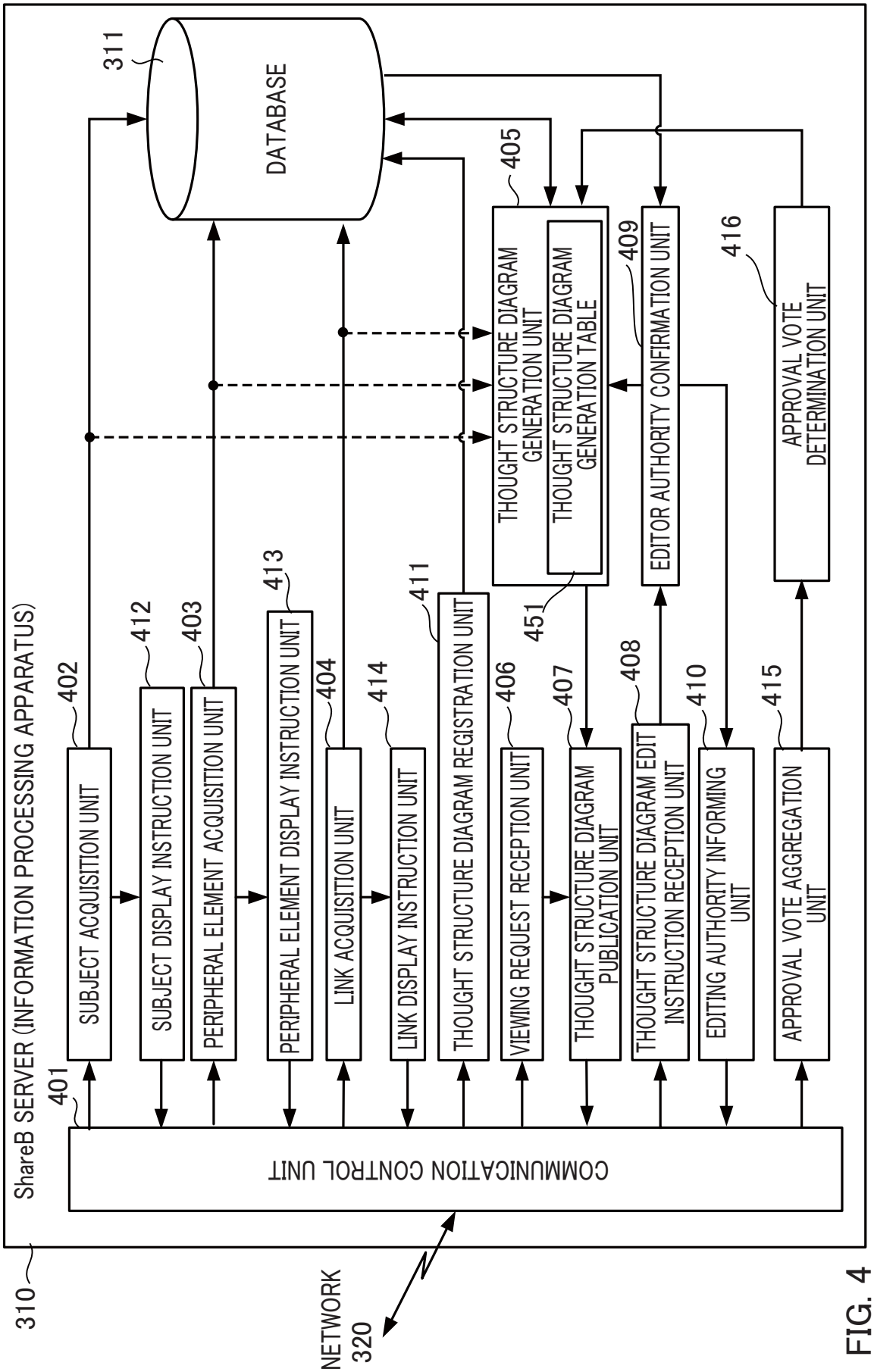

310
ShareB SERVER (INFORMATION PROCESSING APPARATUS)
311
DATABASE
401
COMMUNICATION CONTROL UNIT
402
SUBJECT ACQUISITION UNIT
403
PERIPHERAL ELEMENT ACQUISITION UNIT
404
LINK ACQUISITION UNIT
405
THOUGHT STRUCTURE DIAGRAM GENERATION UNIT
THOUGHT STRUCTURE DIAGRAM GENERATION TABLE
406
VIEWING REQUEST RECEPTION UNIT
407
THOUGHT STRUCTURE DIAGRAM PUBLICATION UNIT
408
THOUGHT STRUCTURE DIAGRAM EDIT INSTRUCTION RECEPTION UNIT
409
EDITOR AUTHORITY CONFIRMATION UNIT
410
EDITING AUTHORITY INFORMING UNIT
411
THOUGHT STRUCTURE DIAGRAM REGISTRATION UNIT
412
SUBJECT DISPLAY INSTRUCTION UNIT
413
PERIPHERAL ELEMENT DISPLAY INSTRUCTION UNIT
414
LINK DISPLAY INSTRUCTION UNIT
415
APPROVAL VOTE AGGREGATION UNIT
416
APPROVAL VOTE DETERMINATION UNIT
451
NETWORK
320

FIG. 4

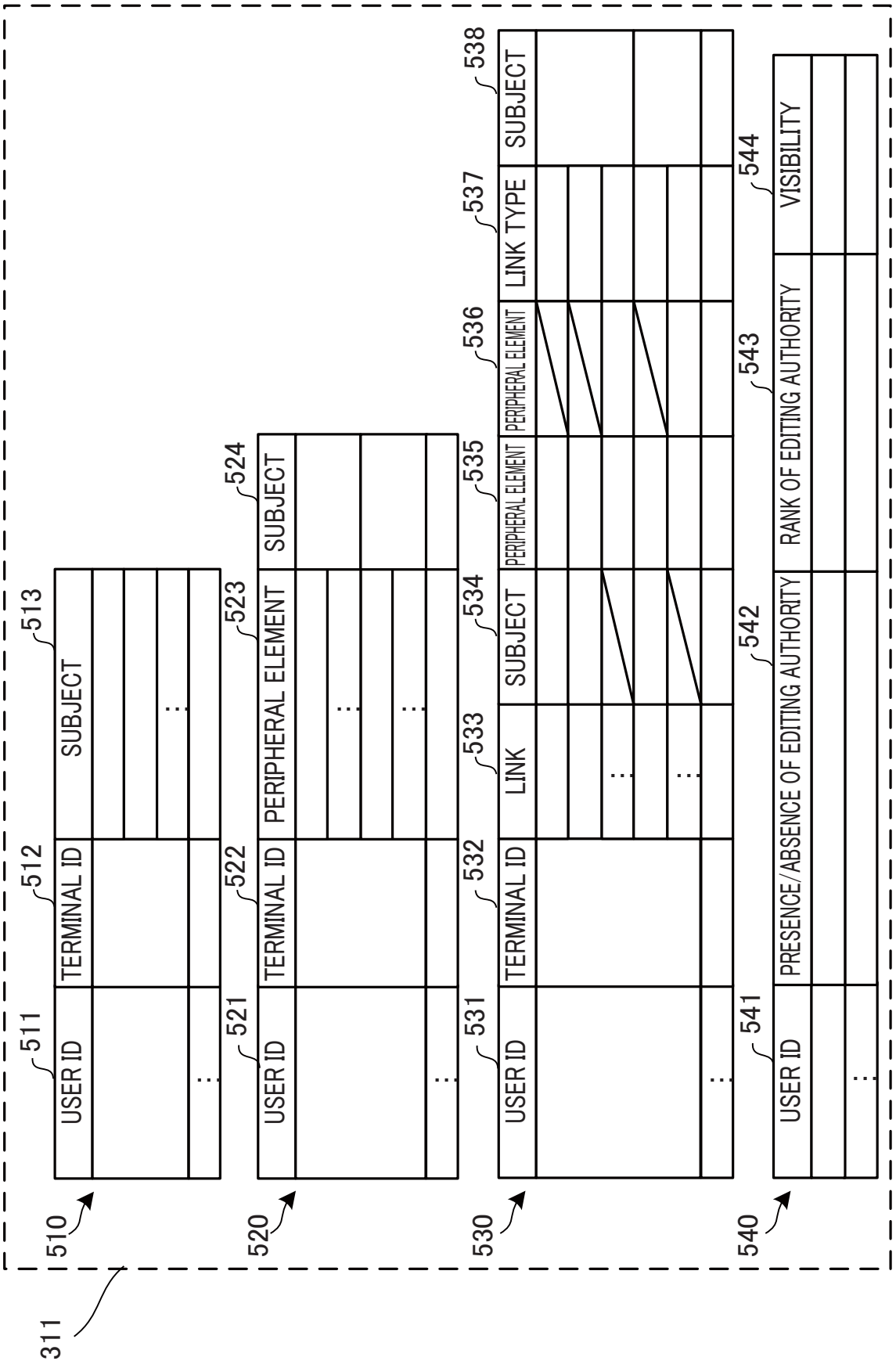

311
510
511
USER ID
512
TERMINAL ID
513
SUBJECT
520
521
USER ID
522
TERMINAL ID
523
PERIPHERAL ELEMENT
524
SUBJECT
530
531
USER ID
532
TERMINAL ID
533
LINK
534
SUBJECT
535
PERIPHERAL ELEMENT
536
PERIPHERAL ELEMENT
537
LINK TYPE
538
SUBJECT
540
541
USER ID
542
PRESENCE/ABSENCE OF EDITING AUTHORITY
543
RANK OF EDITING AUTHORITY
544
VISIBILITY

FIG. 5A

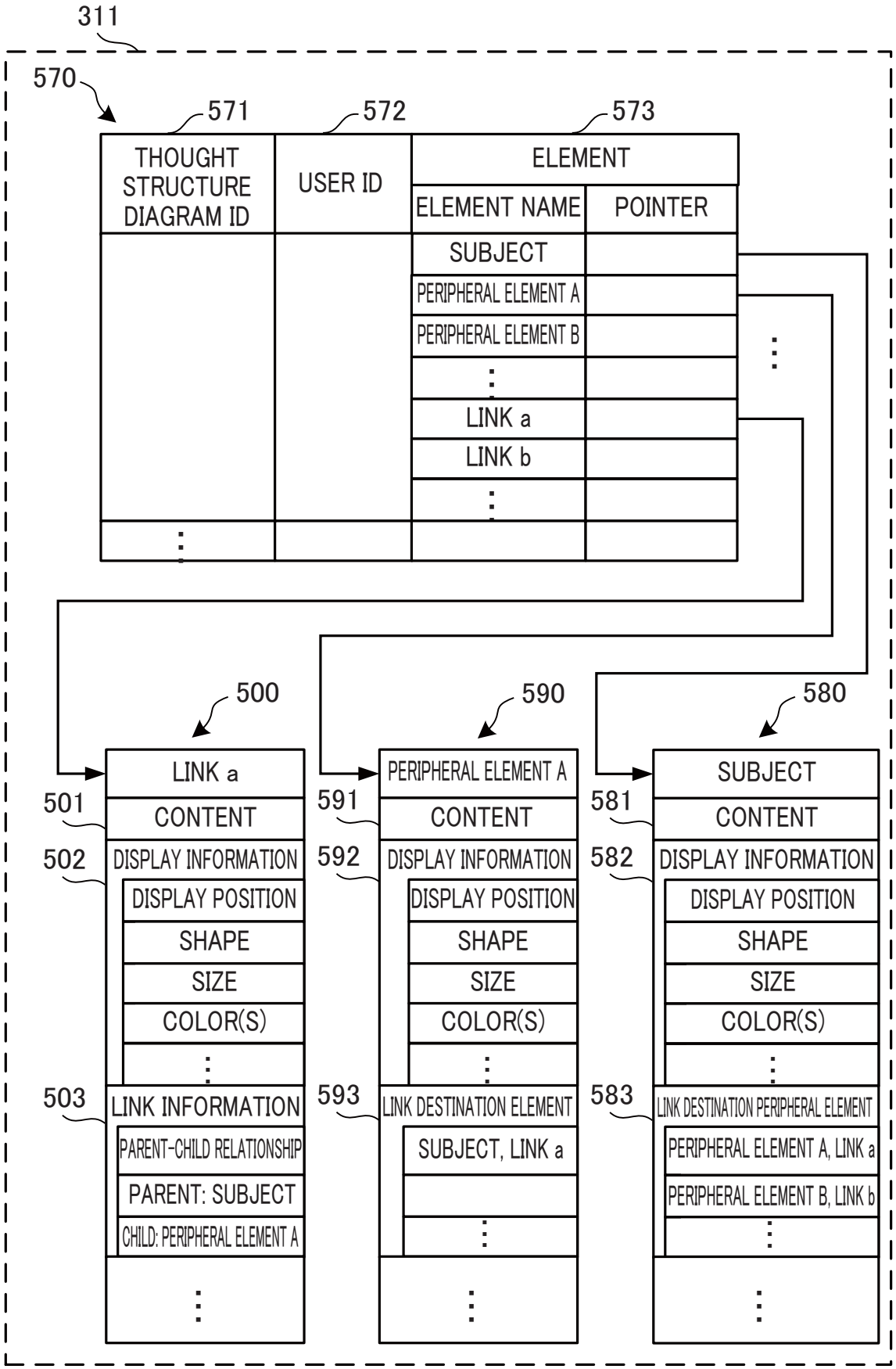

311
570
571
572
573
THOUGHT STRUCTURE DIAGRAM ID
USER ID
ELEMENT
ELEMENT NAME
POINTER
SUBJECT
PERIPHERAL ELEMENT A
PERIPHERAL ELEMENT B
LINK a
LINK b
500
590
580
LINK a
501
CONTENT
502
DISPLAY INFORMATION
DISPLAY POSITION
SHAPE
SIZE
COLOR(S)
503
LINK INFORMATION
PARENT-CHILD RELATIONSHIP
PARENT: SUBJECT
CHILD: PERIPHERAL ELEMENT A
PERIPHERAL ELEMENT A
591
CONTENT
592
DISPLAY INFORMATION
DISPLAY POSITION
SHAPE
SIZE
COLOR(S)
593
LINK DESTINATION ELEMENT
SUBJECT, LINK a
SUBJECT
581
CONTENT
582
DISPLAY INFORMATION
DISPLAY POSITION
SHAPE
SIZE
COLOR(S)
583
LINK DESTINATION PERIPHERAL ELEMENT
PERIPHERAL ELEMENT A, LINK a
PERIPHERAL ELEMENT B, LINK b

FIG. 5B

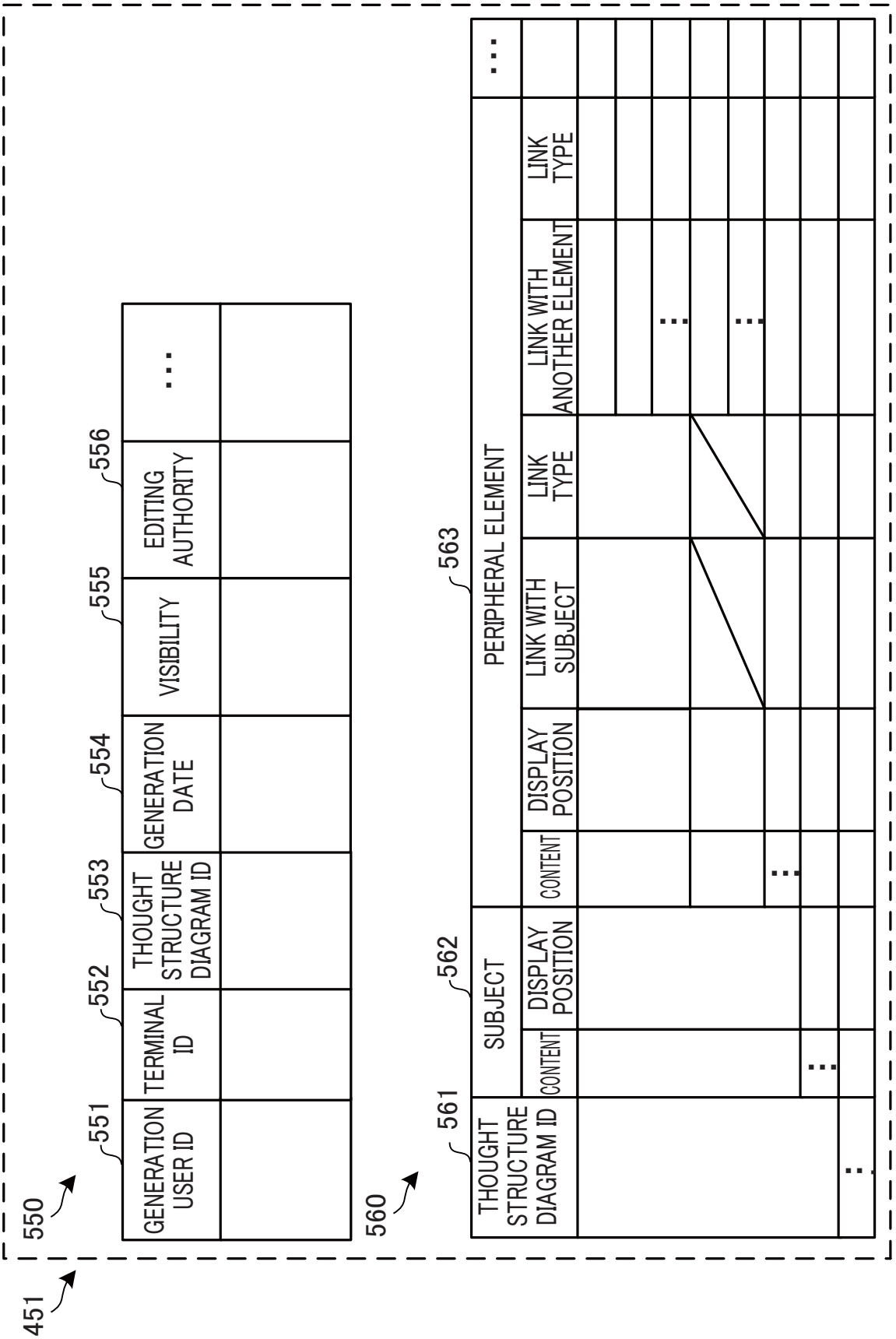

451
550
551
GENERATION USER ID
552
TERMINAL ID
553
THOUGHT STRUCTURE DIAGRAM ID
554
GENERATION DATE
555
VISIBILITY
556
EDITING AUTHORITY
560
561
THOUGHT STRUCTURE DIAGRAM ID
562
SUBJECT
CONTENT
DISPLAY POSITION
563
PERIPHERAL ELEMENT
CONTENT
DISPLAY POSITION
LINK WITH SUBJECT
LINK TYPE
LINK WITH ANOTHER ELEMENT
LINK TYPE

FIG. 5C

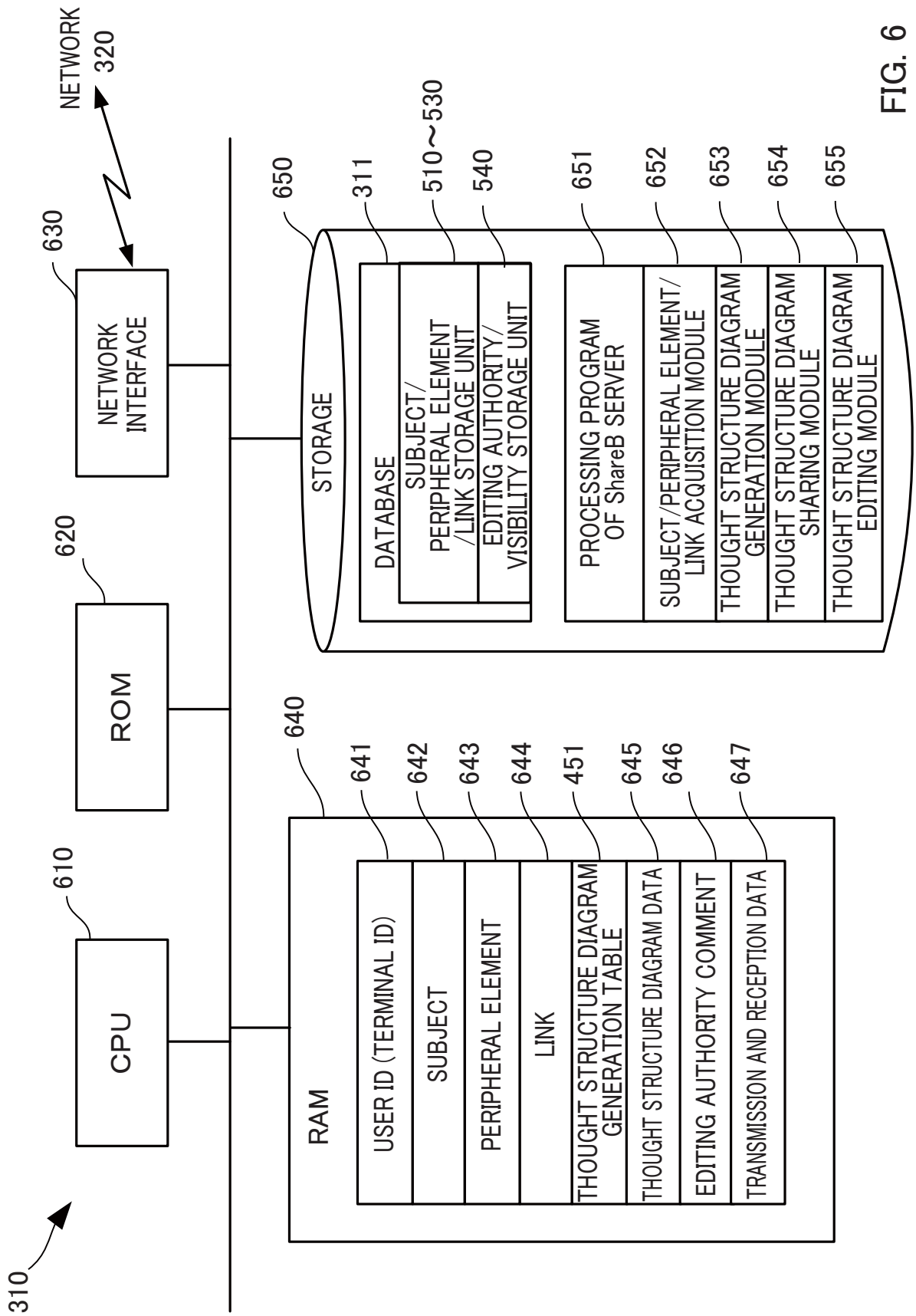

NETWORK
320
630
NETWORK INTERFACE
620
ROM
610
CPU
310
650
STORAGE
311
DATABASE
510～530
SUBJECT/ PERIPHERAL ELEMENT /LINK STORAGE UNIT
540
EDITING AUTHORITY/ VISIBILITY STORAGE UNIT
651
PROCESSING PROGRAM OF ShareB SERVER
652
SUBJECT/PERIPHERAL ELEMENT/ LINK ACQUISITION MODULE
653
THOUGHT STRUCTURE DIAGRAM GENERATION MODULE
654
THOUGHT STRUCTURE DIAGRAM SHARING MODULE
655
THOUGHT STRUCTURE DIAGRAM EDITING MODULE
640
RAM
641
USER ID (TERMINAL ID)
642
SUBJECT
643
PERIPHERAL ELEMENT
644
LINK
451
THOUGHT STRUCTURE DIAGRAM GENERATION TABLE
645
THOUGHT STRUCTURE DIAGRAM DATA
646
EDITING AUTHORITY COMMENT
647
TRANSMISSION AND RECEPTION DATA

FIG. 6

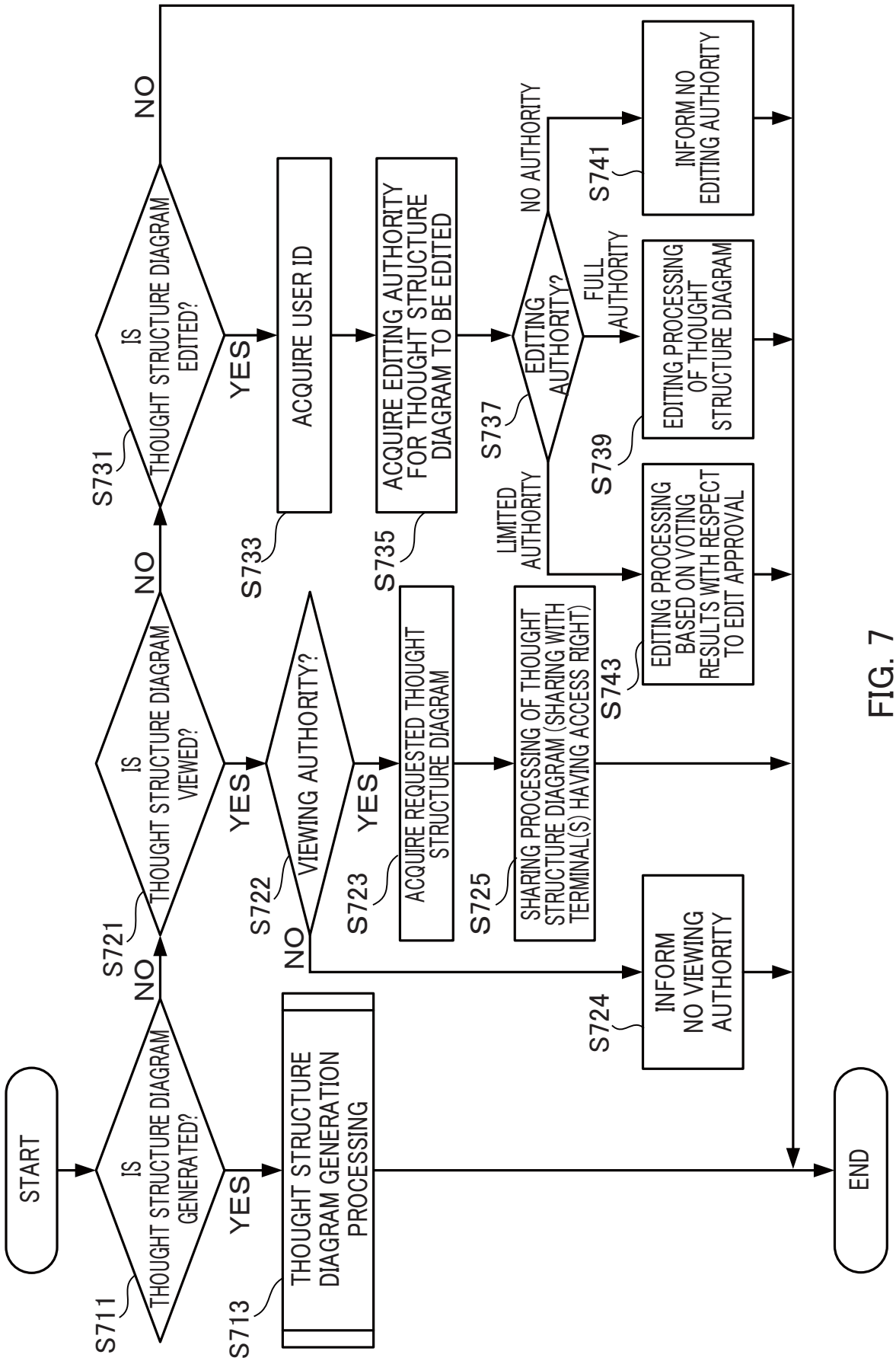

START
S711
IS THOUGHT STRUCTURE DIAGRAM GENERATED?
YES
NO
S713
THOUGHT STRUCTURE DIAGRAM GENERATION PROCESSING
S721
IS THOUGHT STRUCTURE DIAGRAM VIEWED?
YES
NO
S722
VIEWING AUTHORITY?
YES
NO
S723
ACQUIRE REQUESTED THOUGHT STRUCTURE DIAGRAM
S725
SHARING PROCESSING OF THOUGHT STRUCTURE DIAGRAM (SHARING WITH TERMINAL(S) HAVING ACCESS RIGHT)
S724
INFORM NO VIEWING AUTHORITY
S731
IS THOUGHT STRUCTURE DIAGRAM EDITED?
YES
NO
S733
ACQUIRE USER ID
S735
ACQUIRE EDITING AUTHORITY FOR THOUGHT STRUCTURE DIAGRAM TO BE EDITED
S737
EDITING AUTHORITY?
FULL AUTHORITY
LIMITED AUTHORITY
NO AUTHORITY
S739
EDITING PROCESSING OF THOUGHT STRUCTURE DIAGRAM
S743
EDITING PROCESSING BASED ON VOTING RESULTS WITH RESPECT TO EDIT APPROVAL
S741
INFORM NO EDITING AUTHORITY
END

FIG. 7

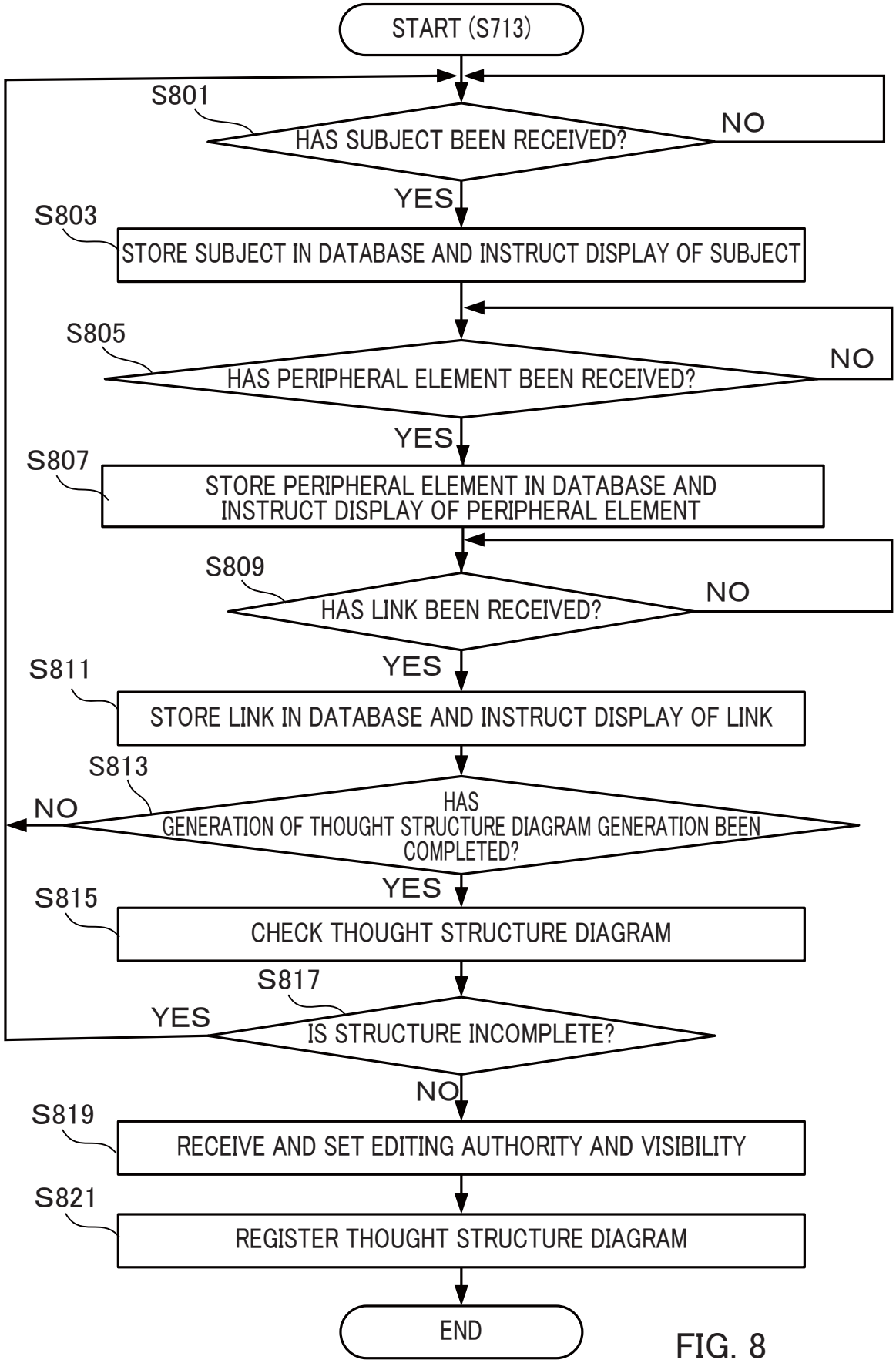

START (S713)
S801
HAS SUBJECT BEEN RECEIVED?
NO
YES
S803
STORE SUBJECT IN DATABASE AND INSTRUCT DISPLAY OF SUBJECT
S805
HAS PERIPHERAL ELEMENT BEEN RECEIVED?
NO
YES
S807
STORE PERIPHERAL ELEMENT IN DATABASE AND INSTRUCT DISPLAY OF PERIPHERAL ELEMENT
S809
HAS LINK BEEN RECEIVED?
NO
YES
S811
STORE LINK IN DATABASE AND INSTRUCT DISPLAY OF LINK
S813
HAS GENERATION OF THOUGHT STRUCTURE DIAGRAM GENERATION BEEN COMPLETED?
NO
YES
S815
CHECK THOUGHT STRUCTURE DIAGRAM
S817
IS STRUCTURE INCOMPLETE?
YES
NO
S819
RECEIVE AND SET EDITING AUTHORITY AND VISIBILITY
S821
REGISTER THOUGHT STRUCTURE DIAGRAM
END

FIG. 8

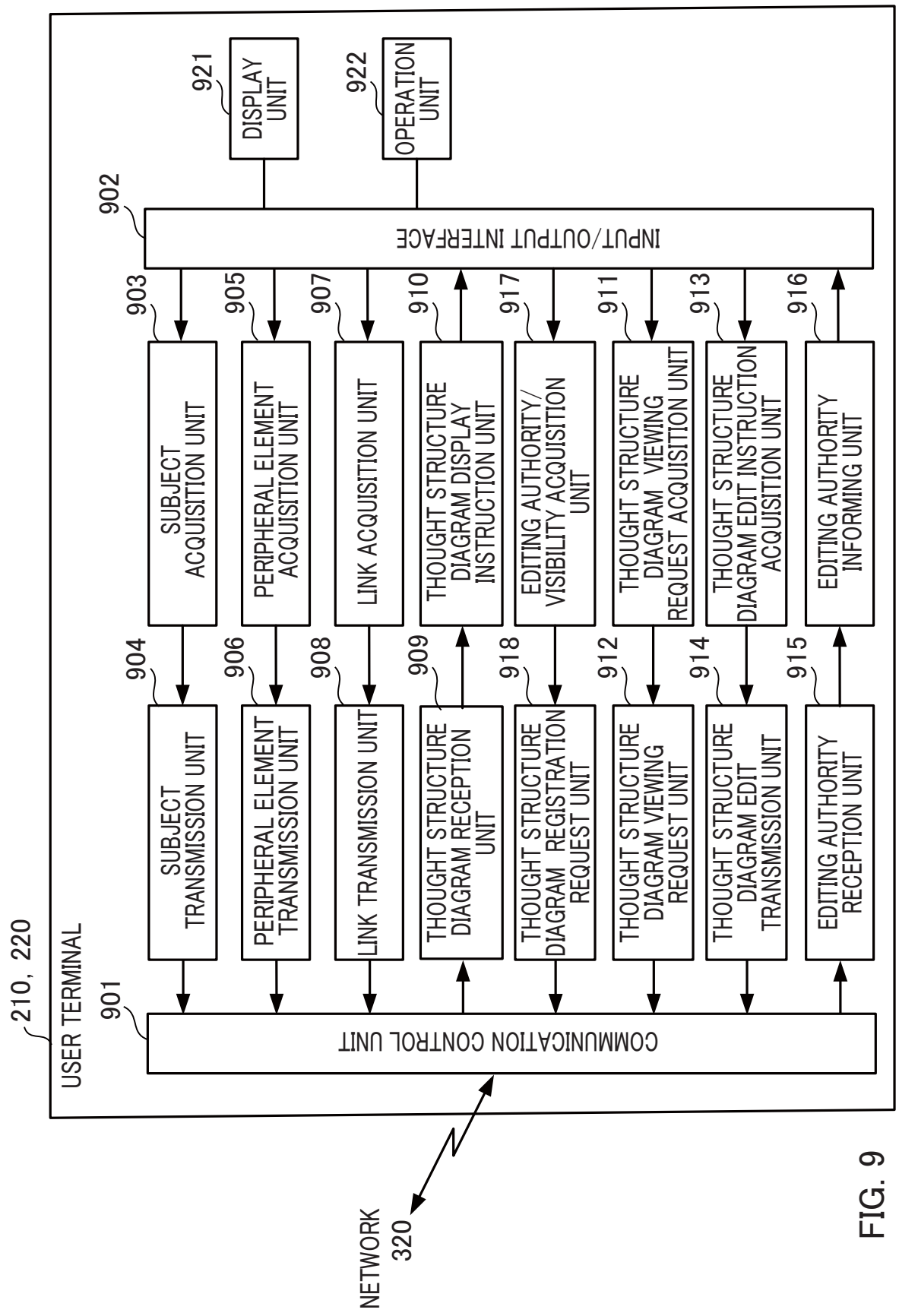

210, 220
USER TERMINAL
901
COMMUNICATION CONTROL UNIT
902
INPUT/OUTPUT INTERFACE
903
SUBJECT ACQUISITION UNIT
904
SUBJECT TRANSMISSION UNIT
905
PERIPHERAL ELEMENT ACQUISITION UNIT
906
PERIPHERAL ELEMENT TRANSMISSION UNIT
907
LINK ACQUISITION UNIT
908
LINK TRANSMISSION UNIT
909
THOUGHT STRUCTURE DIAGRAM RECEPTION UNIT
910
THOUGHT STRUCTURE DIAGRAM DISPLAY INSTRUCTION UNIT
911
THOUGHT STRUCTURE DIAGRAM VIEWING REQUEST ACQUISITION UNIT
912
THOUGHT STRUCTURE DIAGRAM VIEWING REQUEST UNIT
913
THOUGHT STRUCTURE DIAGRAM EDIT INSTRUCTION ACQUISITION UNIT
914
THOUGHT STRUCTURE DIAGRAM EDIT TRANSMISSION UNIT
915
EDITING AUTHORITY RECEPTION UNIT
916
EDITING AUTHORITY INFORMING UNIT
917
EDITING AUTHORITY/ VISIBILITY ACQUISITION UNIT
918
THOUGHT STRUCTURE DIAGRAM REGISTRATION REQUEST UNIT
921
DISPLAY UNIT
922
OPERATION UNIT
NETWORK
320

FIG. 9

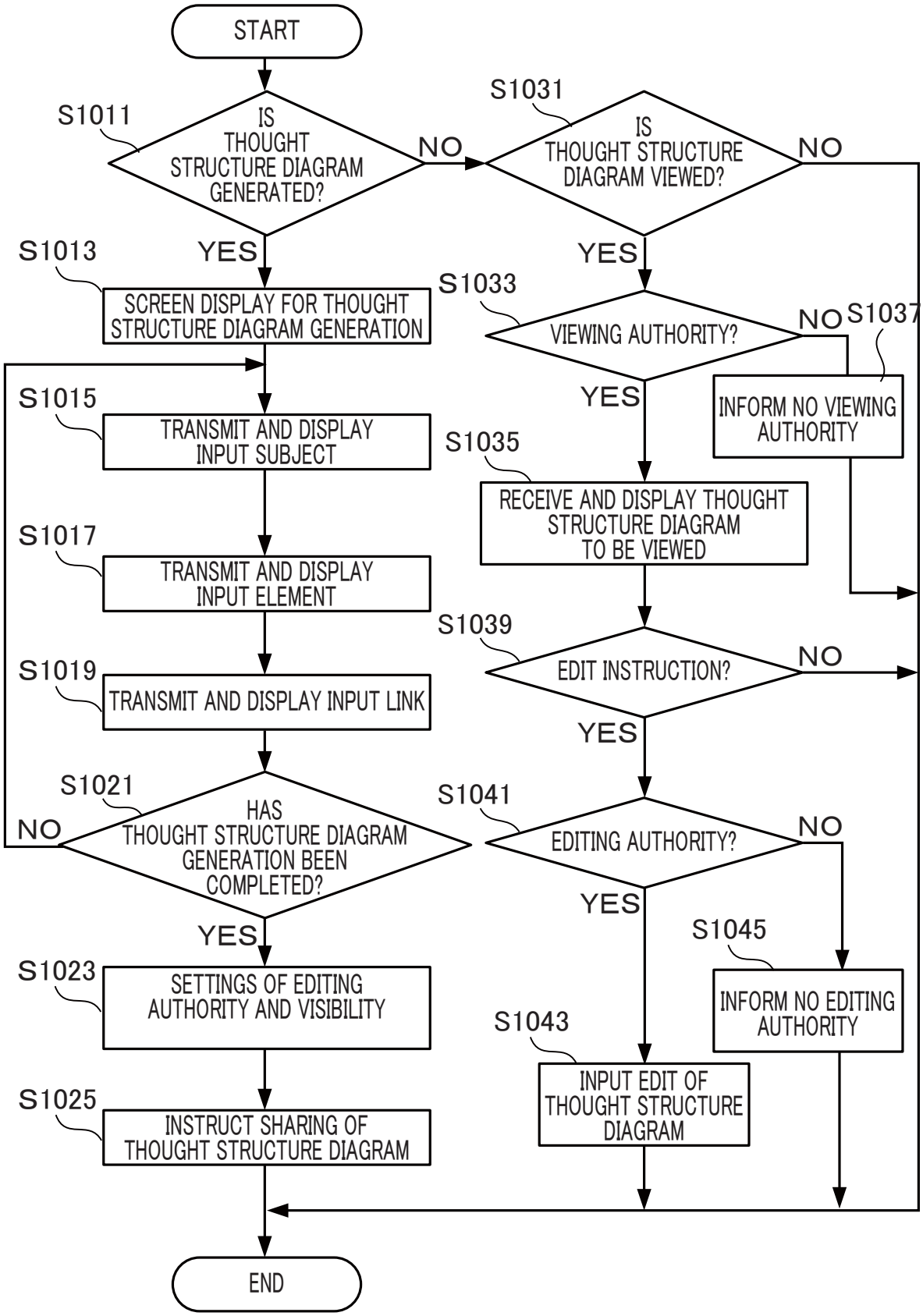

START
S1011
IS THOUGHT STRUCTURE DIAGRAM GENERATED?
NO
S1031
IS THOUGHT STRUCTURE DIAGRAM VIEWED?
NO
YES
YES
S1013
SCREEN DISPLAY FOR THOUGHT STRUCTURE DIAGRAM GENERATION
S1033
VIEWING AUTHORITY?
NO
S1037
YES
INFORM NO VIEWING AUTHORITY
S1015
TRANSMIT AND DISPLAY INPUT SUBJECT
S1035
RECEIVE AND DISPLAY THOUGHT STRUCTURE DIAGRAM TO BE VIEWED
S1017
TRANSMIT AND DISPLAY INPUT ELEMENT
S1039
EDIT INSTRUCTION?
NO
S1019
TRANSMIT AND DISPLAY INPUT LINK
YES
S1021
HAS THOUGHT STRUCTURE DIAGRAM GENERATION BEEN COMPLETED?
NO
S1041
EDITING AUTHORITY?
NO
YES
YES
S1045
S1023
SETTINGS OF EDITING AUTHORITY AND VISIBILITY
INFORM NO EDITING AUTHORITY
S1043
INPUT EDIT OF THOUGHT STRUCTURE DIAGRAM
S1025
INSTRUCT SHARING OF THOUGHT STRUCTURE DIAGRAM
END

FIG. 10

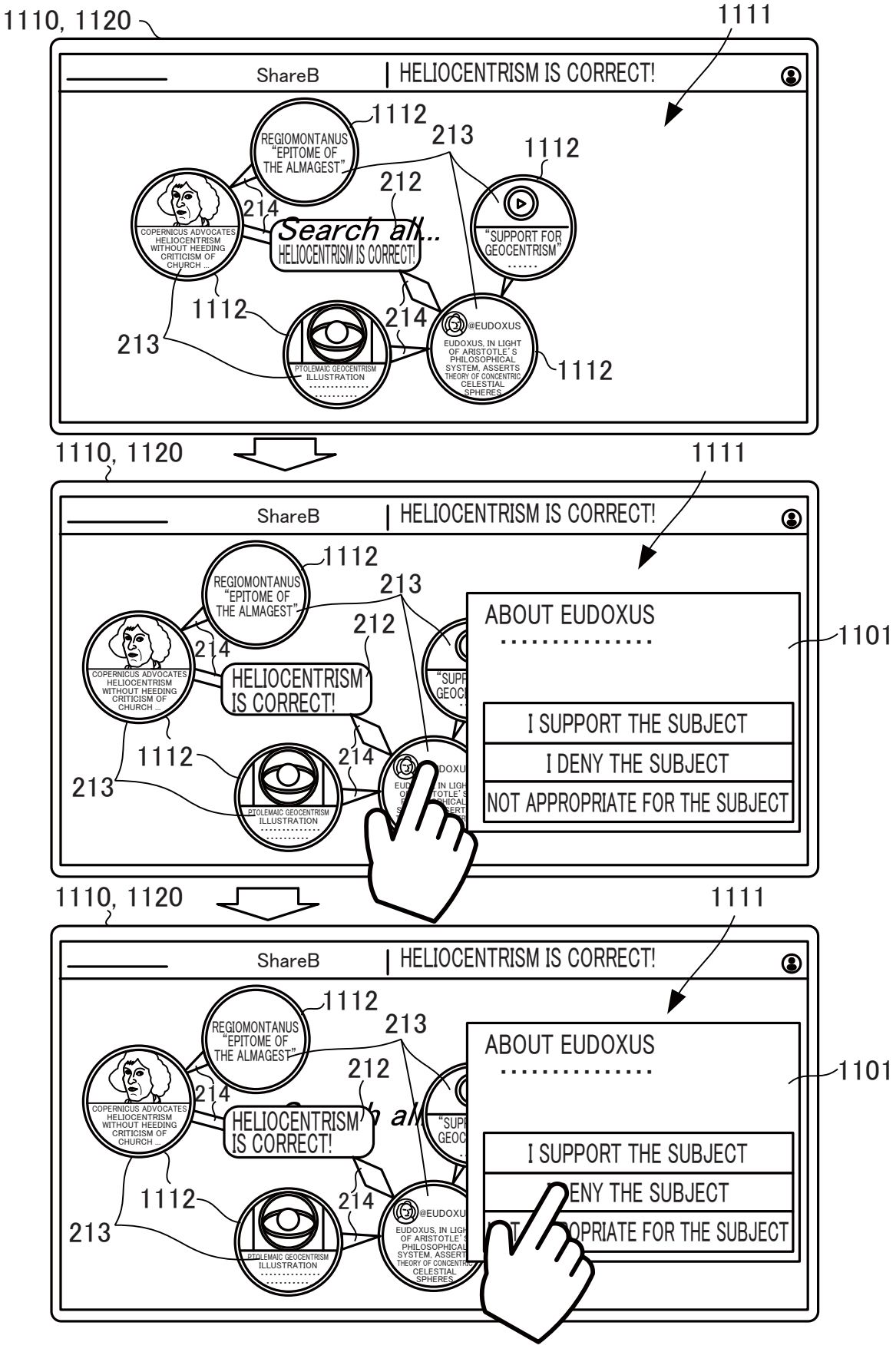

1110, 1120
1111
ShareB
HELIOCENTRISM IS CORRECT!
REGIOMONTANUS "EPITOME OF THE ALMAGEST"
COPERNICUS ADVOCATES HELIOCENTRISM WITHOUT HEEDING CRITICISM OF CHURCH ...
Search all...
HELIOCENTRISM IS CORRECT!
"SUPPORT FOR GEOCENTRISM"
PTOLEMAIC GEOCENTRISM ILLUSTRATION
@EUDOXUS
EUDOXUS, IN LIGHT OF ARISTOTLE'S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES
1112
213
212
214
ABOUT EUDOXUS
1101
I SUPPORT THE SUBJECT
I DENY THE SUBJECT
NOT APPROPRIATE FOR THE SUBJECT

FIG. 11A

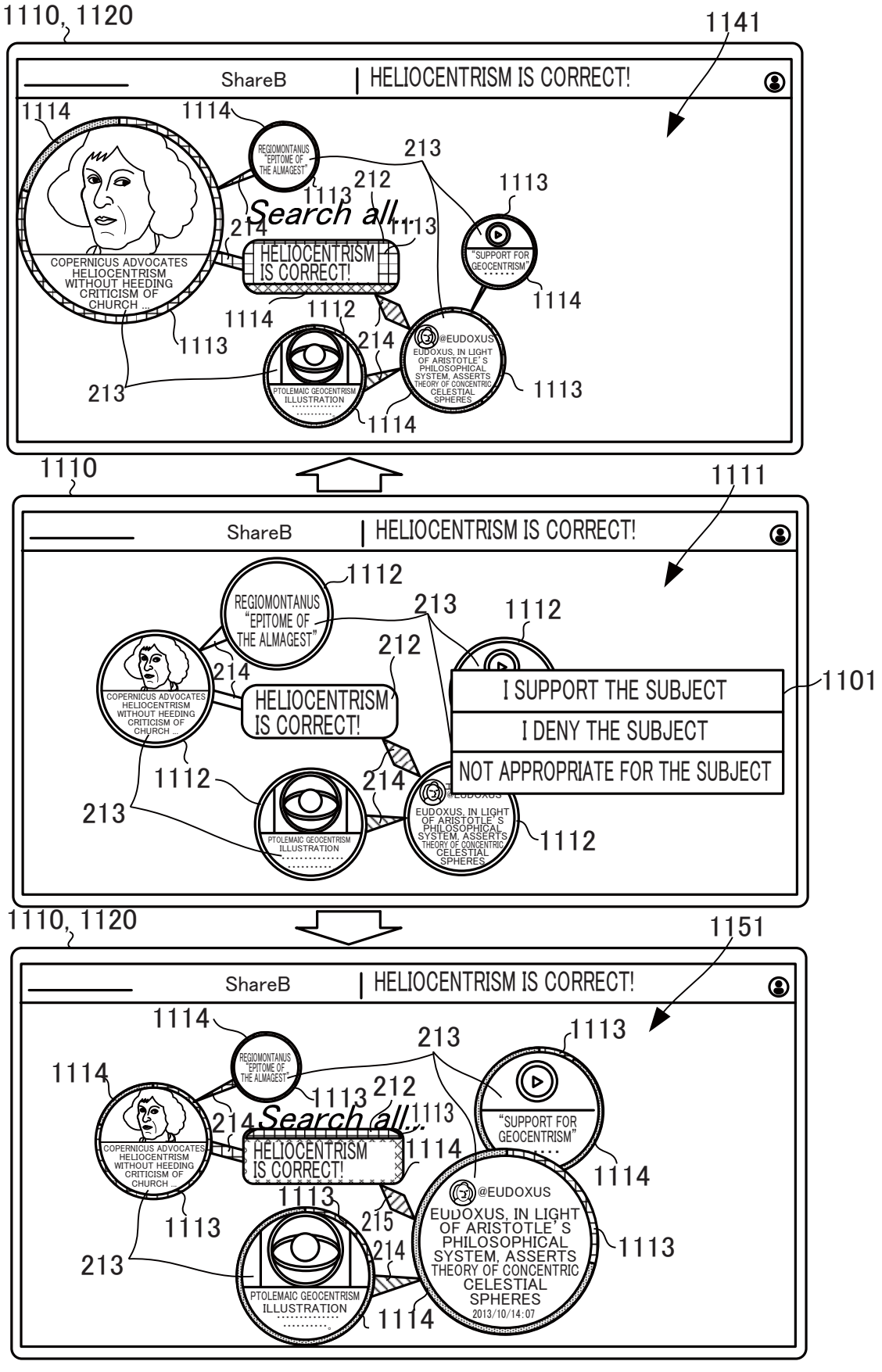

1110, 1120
1141
ShareB
HELIOCENTRISM IS CORRECT!
1114
1114
REGIOMONTANUS "EPITOME OF THE ALMAGEST"
213
212
1113
1113
Search all
214
1113
HELIOCENTRISM IS CORRECT!
"SUPPORT FOR GEOCENTRISM"
1114
COPERNICUS ADVOCATES HELIOCENTRISM WITHOUT HEEDING CRITICISM OF CHURCH ...
1114
1112
214
@EUDOXUS
EUDOXUS, IN LIGHT OF ARISTOTLE'S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES
1113
1113
213
PTOLEMAIC GEOCENTRISM ILLUSTRATION
1114
1110
1111
ShareB
HELIOCENTRISM IS CORRECT!
1112
REGIOMONTANUS "EPITOME OF THE ALMAGEST"
213
1112
212
214
HELIOCENTRISM IS CORRECT!
I SUPPORT THE SUBJECT
I DENY THE SUBJECT
NOT APPROPRIATE FOR THE SUBJECT
1101
COPERNICUS ADVOCATES HELIOCENTRISM WITHOUT HEEDING CRITICISM OF CHURCH ...
1112
214
EUDOXUS, IN LIGHT OF ARISTOTLE'S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES
213
PTOLEMAIC GEOCENTRISM ILLUSTRATION
1112
1110, 1120
1151
ShareB
HELIOCENTRISM IS CORRECT!
1114
213
1113
REGIOMONTANUS "EPITOME OF THE ALMAGEST"
1114
212
1113
214
Search all...
1113
"SUPPORT FOR GEOCENTRISM"
1114
HELIOCENTRISM IS CORRECT!
1114
COPERNICUS ADVOCATES HELIOCENTRISM WITHOUT HEEDING CRITICISM OF CHURCH ...
1113
@EUDOXUS
EUDOXUS, IN LIGHT OF ARISTOTLE'S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES
2013/10/14:07
1113
1113
215
214
213
PTOLEMAIC GEOCENTRISM ILLUSTRATION
1114

FIG. 11B

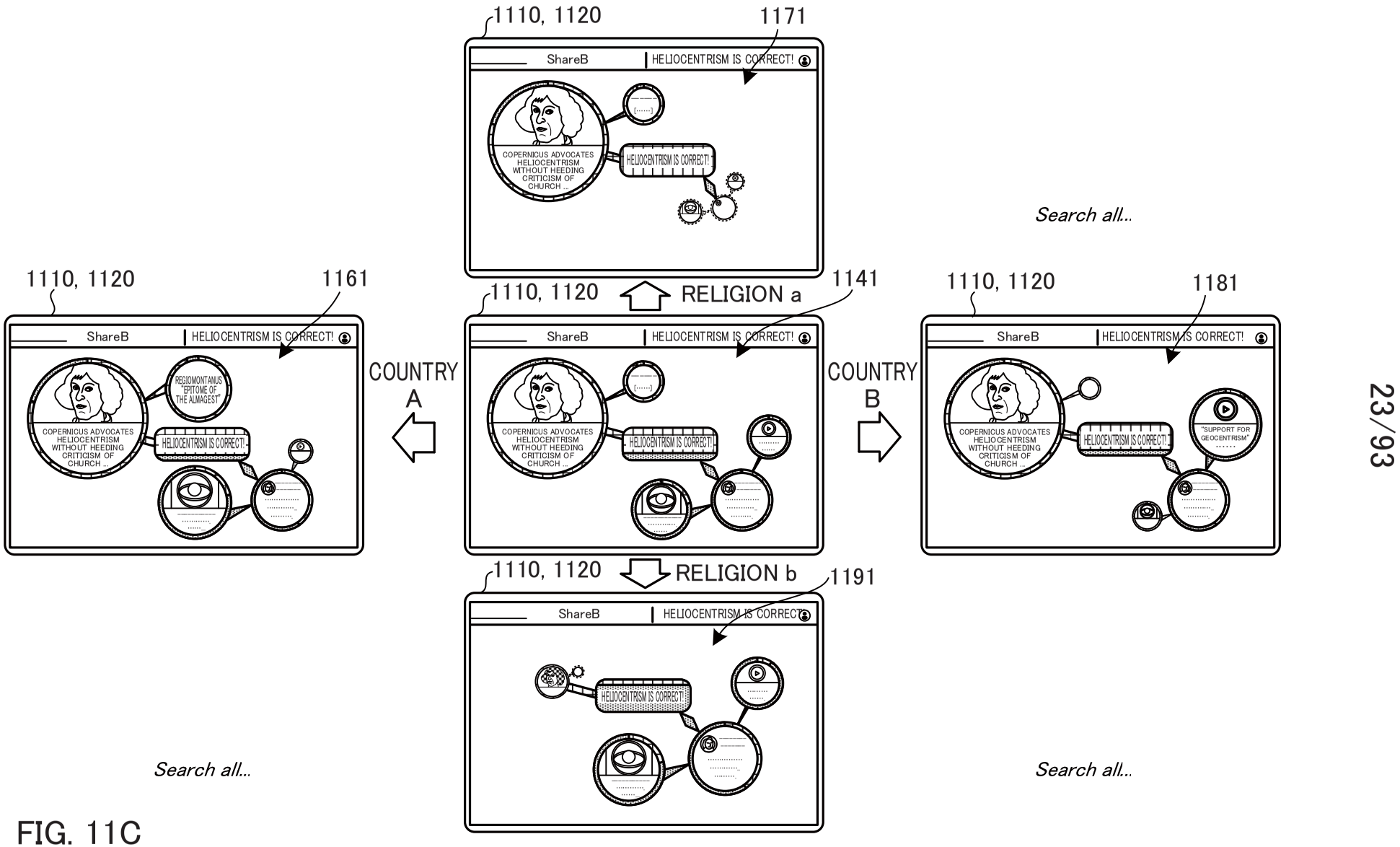

1110, 1120
1171
ShareB
HELIOCENTRISM IS CORRECT!
COPERNICUS ADVOCATES HELIOCENTRISM WITHOUT HEEDING CRITICISM OF CHURCH ...
HELIOCENTRISM IS CORRECT!
Search all...
1110, 1120
1161
ShareB
HELIOCENTRISM IS CORRECT!
REGIOMONTANUS "EPITOME OF THE ALMAGEST"
COPERNICUS ADVOCATES HELIOCENTRISM WITHOUT HEEDING CRITICISM OF CHURCH ...
HELIOCENTRISM IS CORRECT!
Search all...
COUNTRY A
1110, 1120
RELIGION a
1141
ShareB
HELIOCENTRISM IS CORRECT!
COPERNICUS ADVOCATES HELIOCENTRISM WITHOUT HEEDING CRITICISM OF CHURCH ...
HELIOCENTRISM IS CORRECT!
1110, 1120
RELIGION b
1191
ShareB
HELIOCENTRISM IS CORRECT!
HELIOCENTRISM IS CORRECT!
COUNTRY B
1110, 1120
1181
ShareB
HELIOCENTRISM IS CORRECT!
COPERNICUS ADVOCATES HELIOCENTRISM WITHOUT HEEDING CRITICISM OF CHURCH ...
HELIOCENTRISM IS CORRECT!
"SUPPORT FOR GEOCENTRISM"
Search all...

FIG. 11C

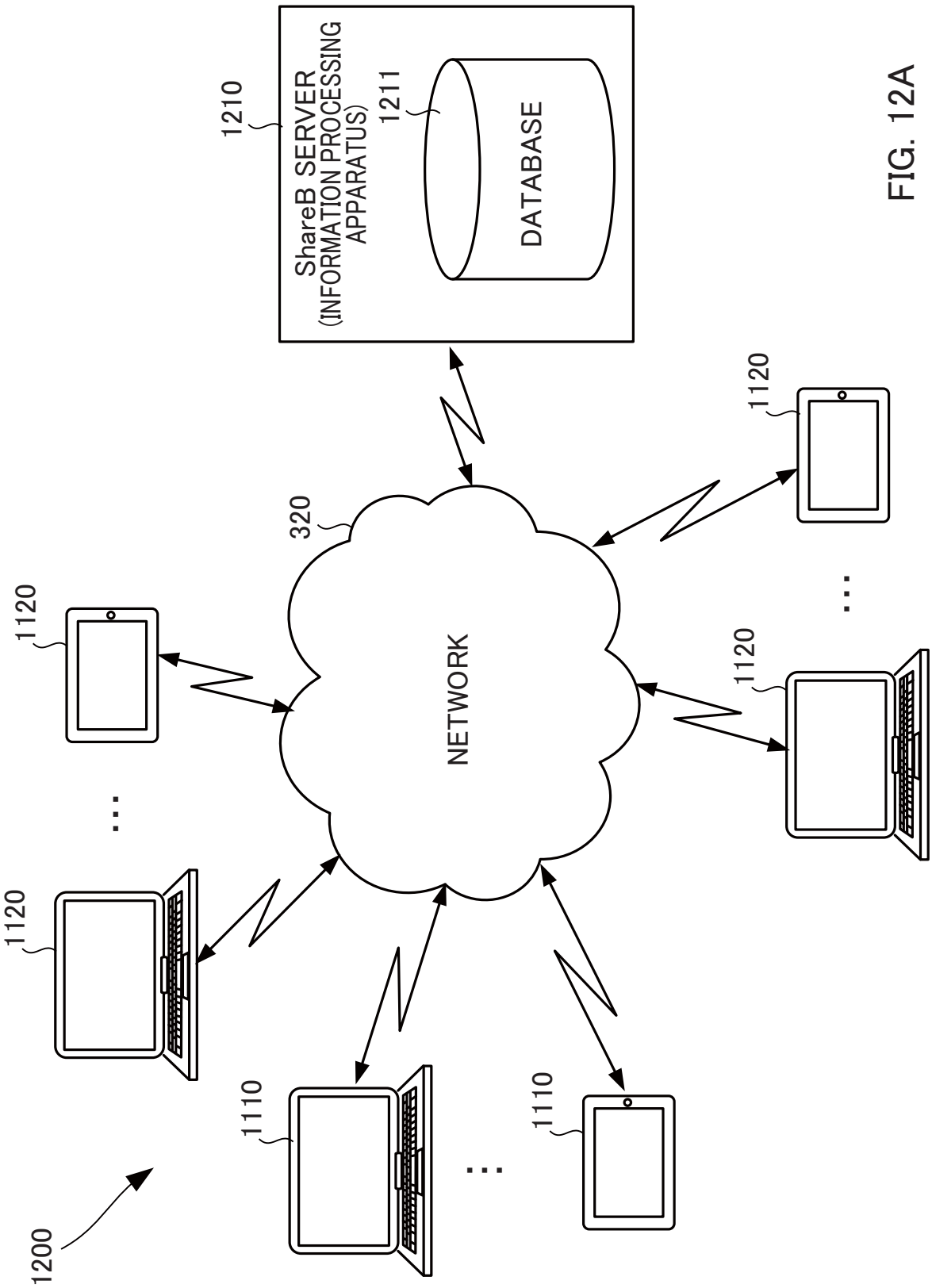

1210
ShareB SERVER
(INFORMATION PROCESSING APPARATUS)
1211
DATABASE
320
NETWORK
1120
1120
1120
1110
1110
1200

FIG. 12A

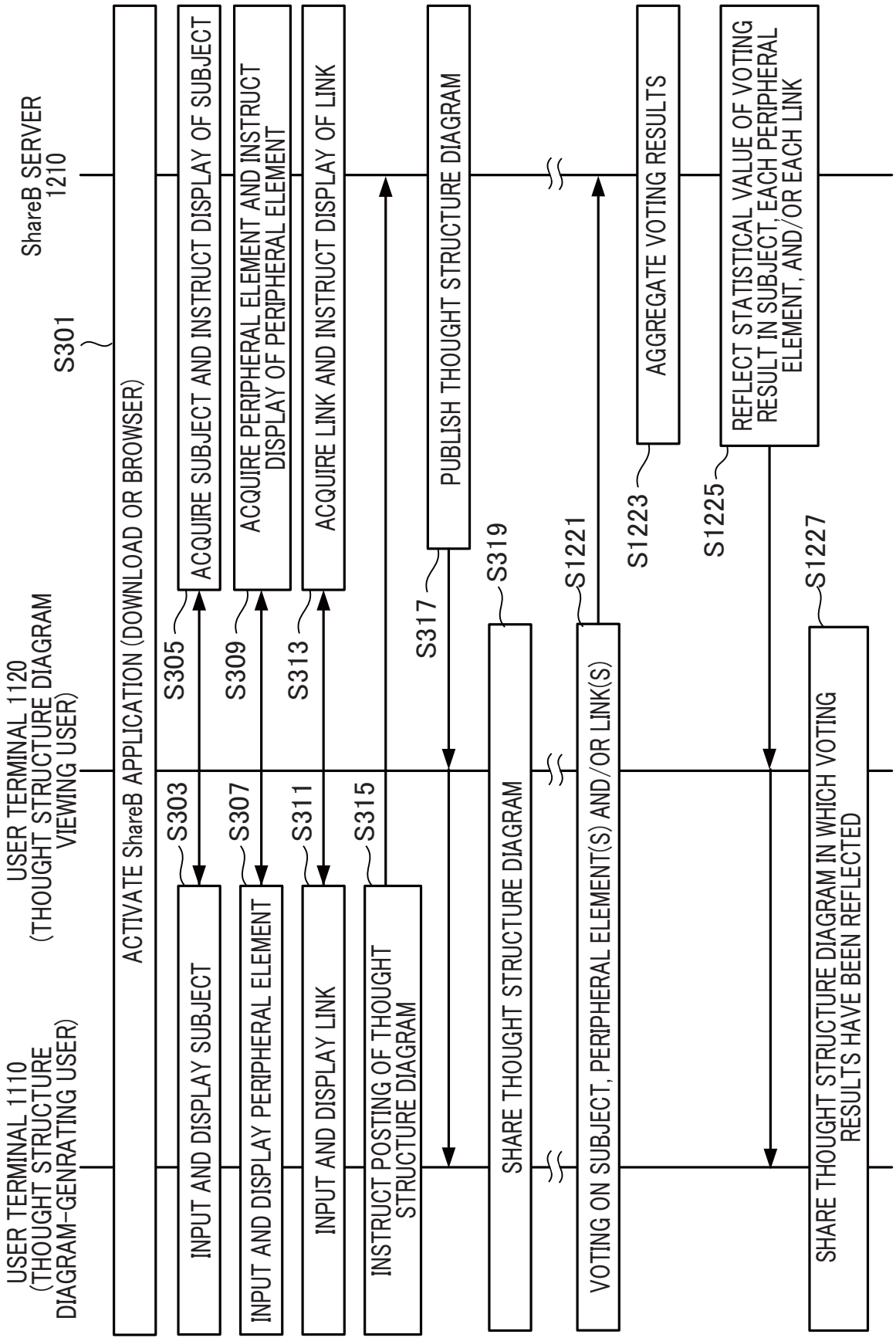

USER TERMINAL 1110
(THOUGHT STRUCTURE DIAGRAM-GENRATING USER)
USER TERMINAL 1120
(THOUGHT STRUCTURE DIAGRAM VIEWING USER)
ShareB SERVER 1210
S301
ACTIVATE ShareB APPLICATION (DOWNLOAD OR BROWSER)
S303
INPUT AND DISPLAY SUBJECT
S305
ACQUIRE SUBJECT AND INSTRUCT DISPLAY OF SUBJECT
S307
INPUT AND DISPLAY PERIPHERAL ELEMENT
S309
ACQUIRE PERIPHERAL ELEMENT AND INSTRUCT DISPLAY OF PERIPHERAL ELEMENT
S311
INPUT AND DISPLAY LINK
S313
ACQUIRE LINK AND INSTRUCT DISPLAY OF LINK
S315
INSTRUCT POSTING OF THOUGHT STRUCTURE DIAGRAM
S317
PUBLISH THOUGHT STRUCTURE DIAGRAM
S319
SHARE THOUGHT STRUCTURE DIAGRAM
S1221
VOTING ON SUBJECT, PERIPHERAL ELEMENT(S) AND/OR LINK(S)
S1223
AGGREGATE VOTING RESULTS
S1225
REFLECT STATISTICAL VALUE OF VOTING RESULT IN SUBJECT, EACH PERIPHERAL ELEMENT, AND/OR EACH LINK
S1227
SHARE THOUGHT STRUCTURE DIAGRAM IN WHICH VOTING RESULTS HAVE BEEN REFLECTED

FIG. 12B

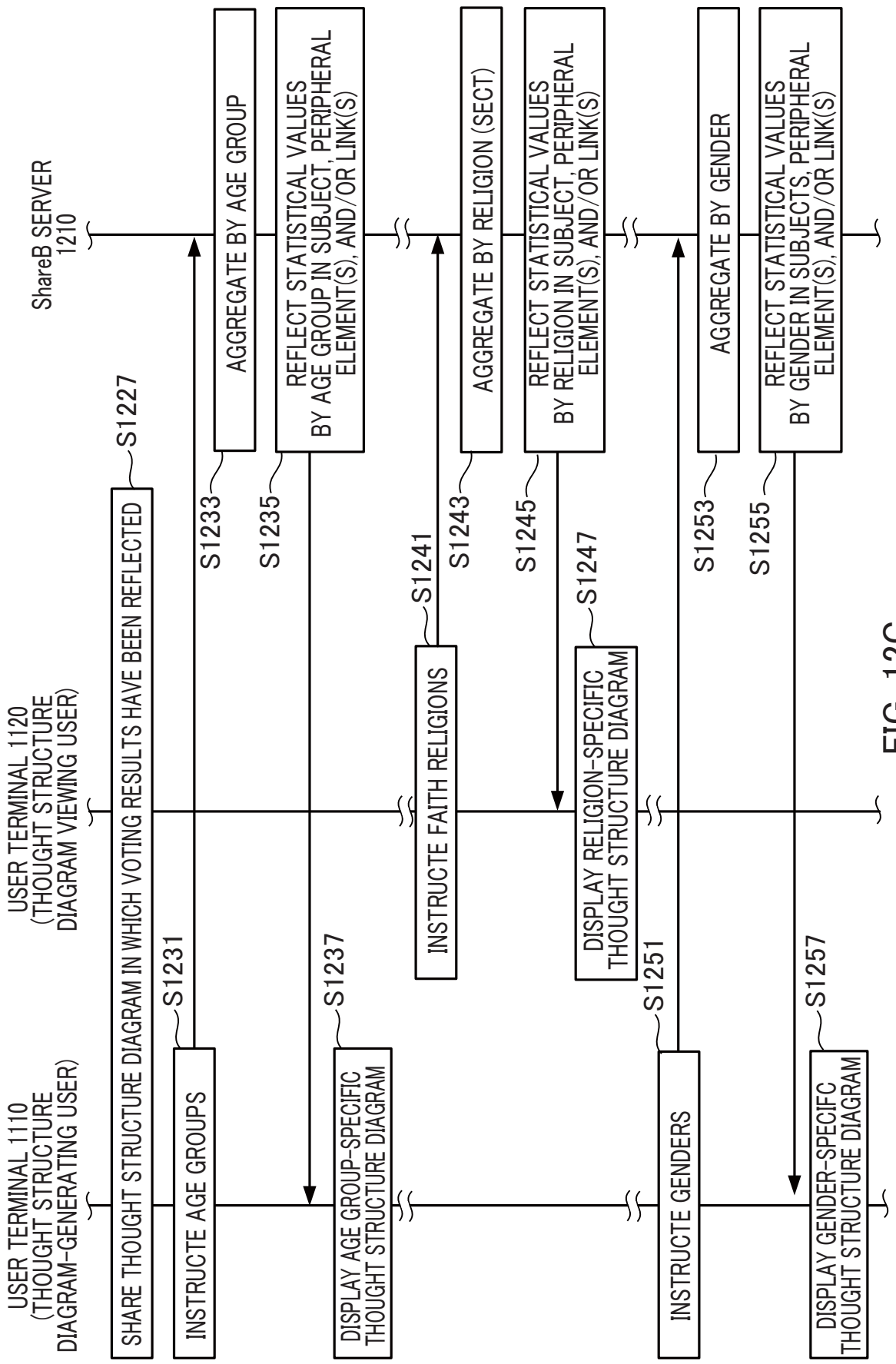

USER TERMINAL 1110
(THOUGHT STRUCTURE
DIAGRAM-GENERATING USER)
USER TERMINAL 1120
(THOUGHT STRUCTURE
DIAGRAM VIEWING USER)
ShareB SERVER
1210
SHARE THOUGHT STRUCTURE DIAGRAM IN WHICH VOTING RESULTS HAVE BEEN REFLECTED
S1227
INSTRUCTE AGE GROUPS
S1231
AGGREGATE BY AGE GROUP
S1233
REFLECT STATISTICAL VALUES
BY AGE GROUP IN SUBJECT, PERIPHERAL
ELEMENT(S), AND/OR LINK(S)
S1235
DISPLAY AGE GROUP-SPECIFIC
THOUGHT STRUCTURE DIAGRAM
S1237
INSTRUCTE FAITH RELIGIONS
S1241
AGGREGATE BY RELIGION (SECT)
S1243
REFLECT STATISTICAL VALUES
BY RELIGION IN SUBJECT, PERIPHERAL
ELEMENT(S), AND/OR LINK(S)
S1245
DISPLAY RELIGION-SPECIFIC
THOUGHT STRUCTURE DIAGRAM
S1247
INSTRUCTE GENDERS
S1251
AGGREGATE BY GENDER
S1253
REFLECT STATISTICAL VALUES
BY GENDER IN SUBJECTS, PERIPHERAL
ELEMENT(S), AND/OR LINK(S)
S1255
DISPLAY GENDER-SPECIFC
THOUGHT STRUCTURE DIAGRAM
S1257

FIG. 12C

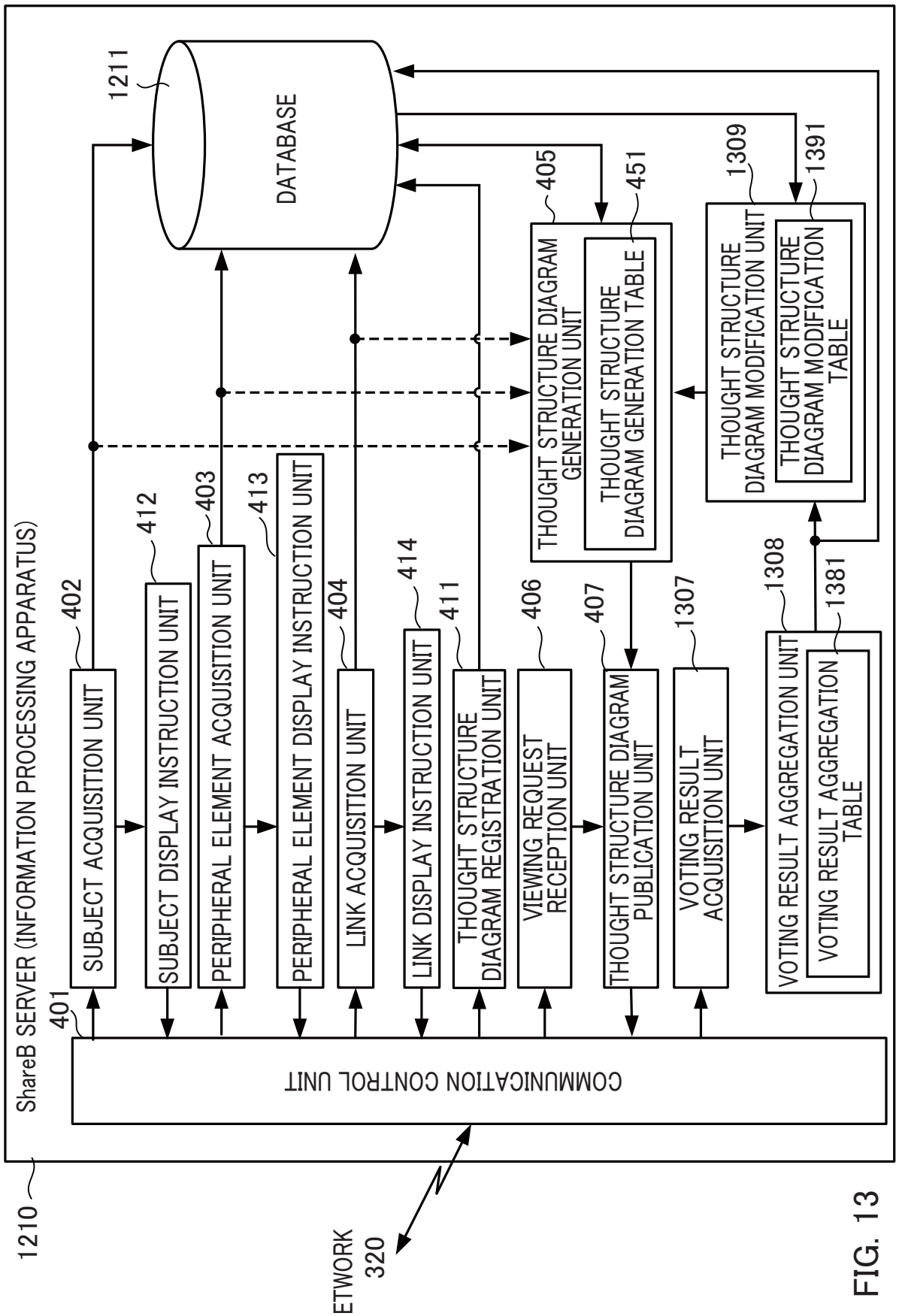

1210
ShareB SERVER (INFORMATION PROCESSING APPARATUS)
401
COMMUNICATION CONTROL UNIT
NETWORK
320
1211
DATABASE
402
SUBJECT ACQUISITION UNIT
412
SUBJECT DISPLAY INSTRUCTION UNIT
403
PERIPHERAL ELEMENT ACQUISITION UNIT
413
PERIPHERAL ELEMENT DISPLAY INSTRUCTION UNIT
404
LINK ACQUISITION UNIT
414
LINK DISPLAY INSTRUCTION UNIT
411
THOUGHT STRUCTURE DIAGRAM REGISTRATION UNIT
406
VIEWING REQUEST RECEPTION UNIT
407
THOUGHT STRUCTURE DIAGRAM PUBLICATION UNIT
1307
VOTING RESULT ACQUISITION UNIT
1308
VOTING RESULT AGGREGATION UNIT
1381
VOTING RESULT AGGREGATION TABLE
405
THOUGHT STRUCTURE DIAGRAM GENERATION UNIT
451
THOUGHT STRUCTURE DIAGRAM GENERATION TABLE
1309
THOUGHT STRUCTURE DIAGRAM MODIFICATION UNIT
1391
THOUGHT STRUCTURE DIAGRAM MODIFICATION TABLE

FIG. 13

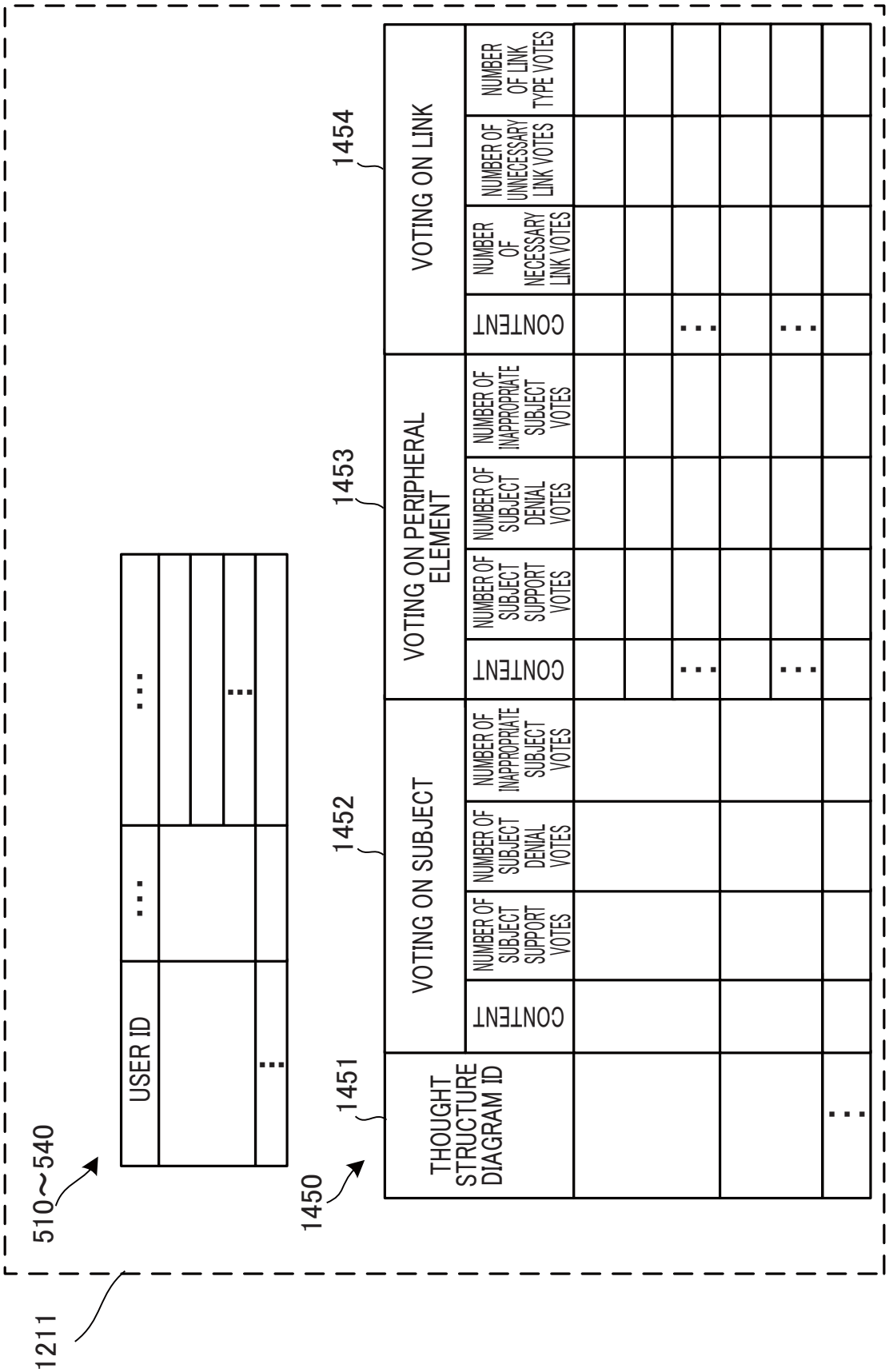

1211
510～540
USER ID
1450
1451
1452
1453
1454
THOUGHT STRUCTURE DIAGRAM ID
VOTING ON SUBJECT
CONTENT
NUMBER OF SUBJECT SUPPORT VOTES
NUMBER OF SUBJECT DENIAL VOTES
NUMBER OF INAPPROPRIATE SUBJECT VOTES
VOTING ON PERIPHERAL ELEMENT
CONTENT
NUMBER OF SUBJECT SUPPORT VOTES
NUMBER OF SUBJECT DENIAL VOTES
NUMBER OF INAPPROPRIATE SUBJECT VOTES
VOTING ON LINK
CONTENT
NUMBER OF NECESSARY LINK VOTES
NUMBER OF UNNECESSARY LINK VOTES
NUMBER OF LINK TYPE VOTES

FIG. 14A

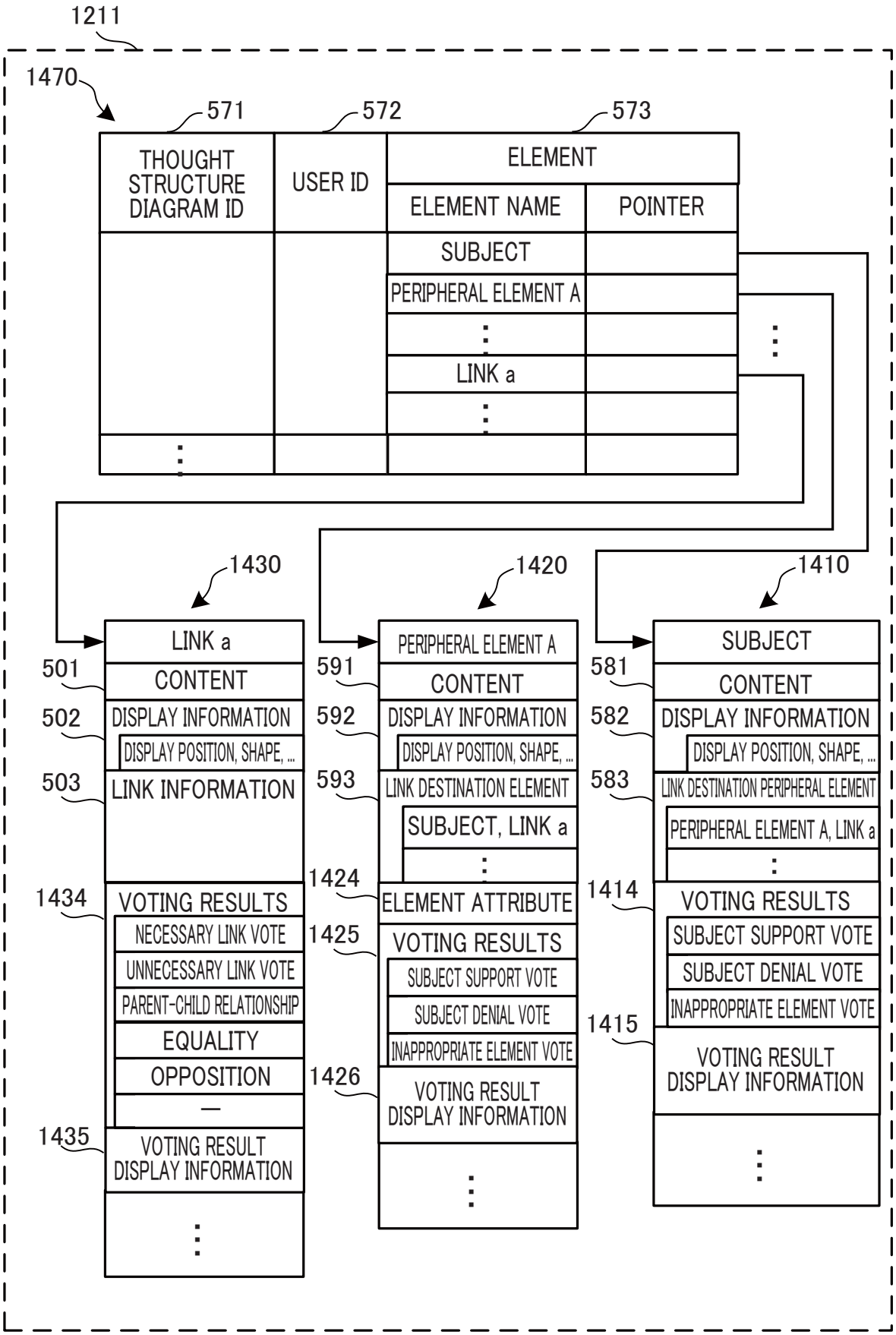

1211
1470
571
572
573
THOUGHT STRUCTURE DIAGRAM ID
USER ID
ELEMENT
ELEMENT NAME
POINTER
SUBJECT
PERIPHERAL ELEMENT A
LINK a
1430
1420
1410
LINK a
501
CONTENT
502
DISPLAY INFORMATION
DISPLAY POSITION, SHAPE, ...
503
LINK INFORMATION
1434
VOTING RESULTS
NECESSARY LINK VOTE
UNNECESSARY LINK VOTE
PARENT-CHILD RELATIONSHIP
EQUALITY
OPPOSITION
—
1435
VOTING RESULT DISPLAY INFORMATION
PERIPHERAL ELEMENT A
591
CONTENT
592
DISPLAY INFORMATION
DISPLAY POSITION, SHAPE, ...
593
LINK DESTINATION ELEMENT
SUBJECT, LINK a
1424
ELEMENT ATTRIBUTE
1425
VOTING RESULTS
SUBJECT SUPPORT VOTE
SUBJECT DENIAL VOTE
INAPPROPRIATE ELEMENT VOTE
1426
VOTING RESULT DISPLAY INFORMATION
SUBJECT
581
CONTENT
582
DISPLAY INFORMATION
DISPLAY POSITION, SHAPE, ...
583
LINK DESTINATION PERIPHERAL ELEMENT
PERIPHERAL ELEMENT A, LINK a
1414
VOTING RESULTS
SUBJECT SUPPORT VOTE
SUBJECT DENIAL VOTE
INAPPROPRIATE ELEMENT VOTE
1415
VOTING RESULT DISPLAY INFORMATION

FIG. 14B

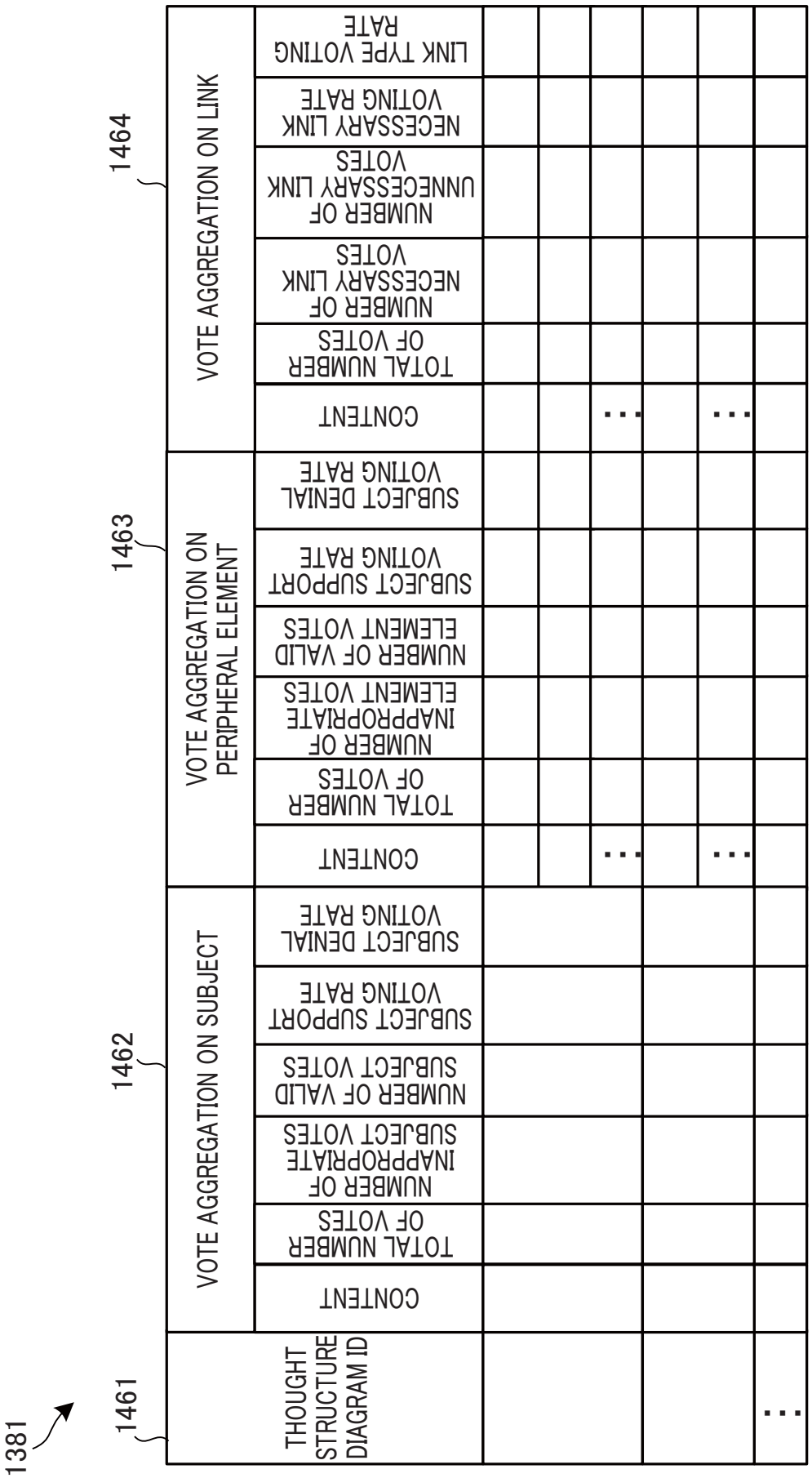

1381
1461
THOUGHT STRUCTURE DIAGRAM ID
1462
VOTE AGGREGATION ON SUBJECT
CONTENT
TOTAL NUMBER OF VOTES
NUMBER OF INAPPROPRIATE SUBJECT VOTES
NUMBER OF VALID SUBJECT VOTES
SUBJECT SUPPORT VOTING RATE
SUBJECT DENIAL VOTING RATE
1463
VOTE AGGREGATION ON PERIPHERAL ELEMENT
CONTENT
TOTAL NUMBER OF VOTES
NUMBER OF INAPPROPRIATE ELEMENT VOTES
NUMBER OF VALID ELEMENT VOTES
SUBJECT SUPPORT VOTING RATE
SUBJECT DENIAL VOTING RATE
1464
VOTE AGGREGATION ON LINK
CONTENT
TOTAL NUMBER OF VOTES
NUMBER OF NECESSARY LINK VOTES
NUMBER OF UNNECESSARY LINK VOTES
NECESSARY LINK VOTING RATE
LINK TYPE VOTING RATE

FIG. 14C

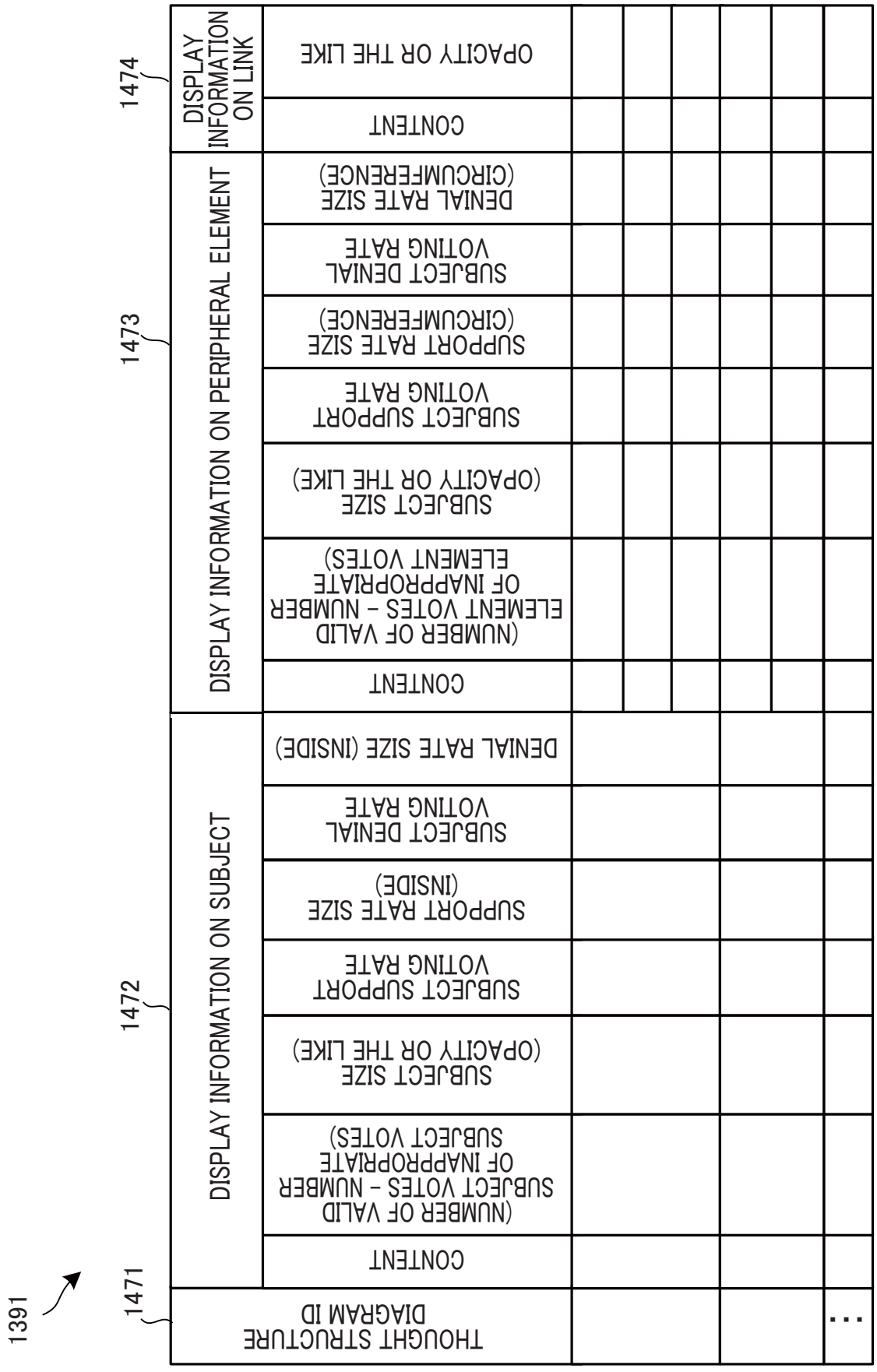

1391
1471
THOUGHT STRUCTURE DIAGRAM ID
1472
DISPLAY INFORMATION ON SUBJECT
CONTENT
(NUMBER OF VALID SUBJECT VOTES - NUMBER OF INAPPROPRIATE SUBJECT VOTES)
SUBJECT SIZE (OPACITY OR THE LIKE)
SUBJECT SUPPORT VOTING RATE
SUPPORT RATE SIZE (INSIDE)
SUBJECT DENIAL VOTING RATE
DENIAL RATE SIZE (INSIDE)
1473
DISPLAY INFORMATION ON PERIPHERAL ELEMENT
CONTENT
(NUMBER OF VALID ELEMENT VOTES - NUMBER OF INAPPROPRIATE ELEMENT VOTES)
SUBJECT SIZE (OPACITY OR THE LIKE)
SUBJECT SUPPORT VOTING RATE
SUPPORT RATE SIZE (CIRCUMFERENCE)
SUBJECT DENIAL VOTING RATE
DENIAL RATE SIZE (CIRCUMFERENCE)
1474
DISPLAY INFORMATION ON LINK
CONTENT
OPACITY OR THE LIKE
...

FIG. 14D

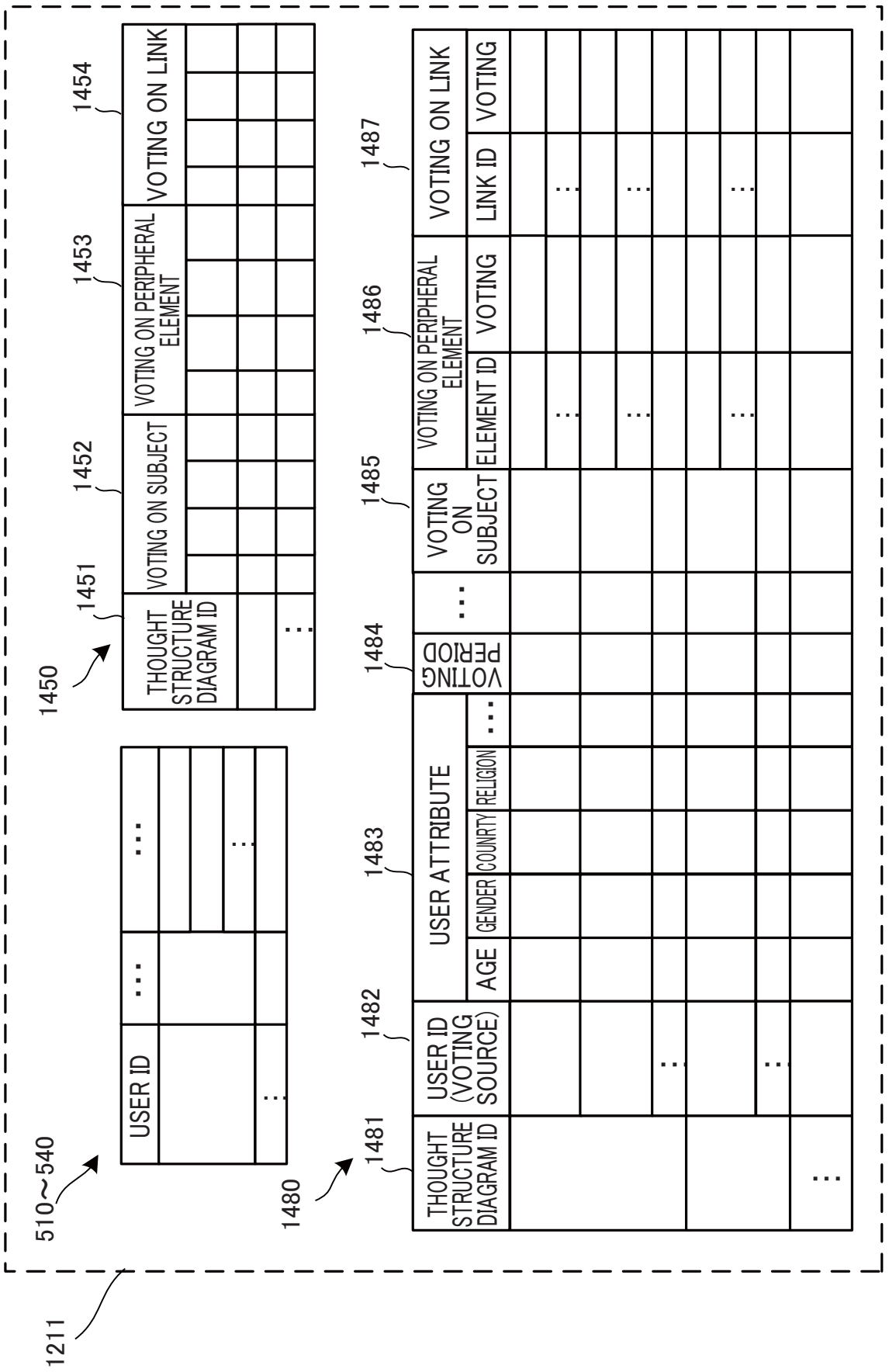

1211
510~540
USER ID
...
1480
1481
THOUGHT STRUCTURE DIAGRAM ID
USER ID (VOTING SOURCE)
1482
USER ATTRIBUTE
AGE
GENDER
COUNRTY
RELIGION
...
1483
VOTING PERIOD
1484
...
VOTING ON SUBJECT
1485
VOTING ON PERIPHERAL ELEMENT
ELEMENT ID
VOTING
1486
VOTING ON LINK
LINK ID
VOTING
1487
1450
THOUGHT STRUCTURE DIAGRAM ID
1451
VOTING ON SUBJECT
1452
VOTING ON PERIPHERAL ELEMENT
1453
VOTING ON LINK
1454

FIG. 14E

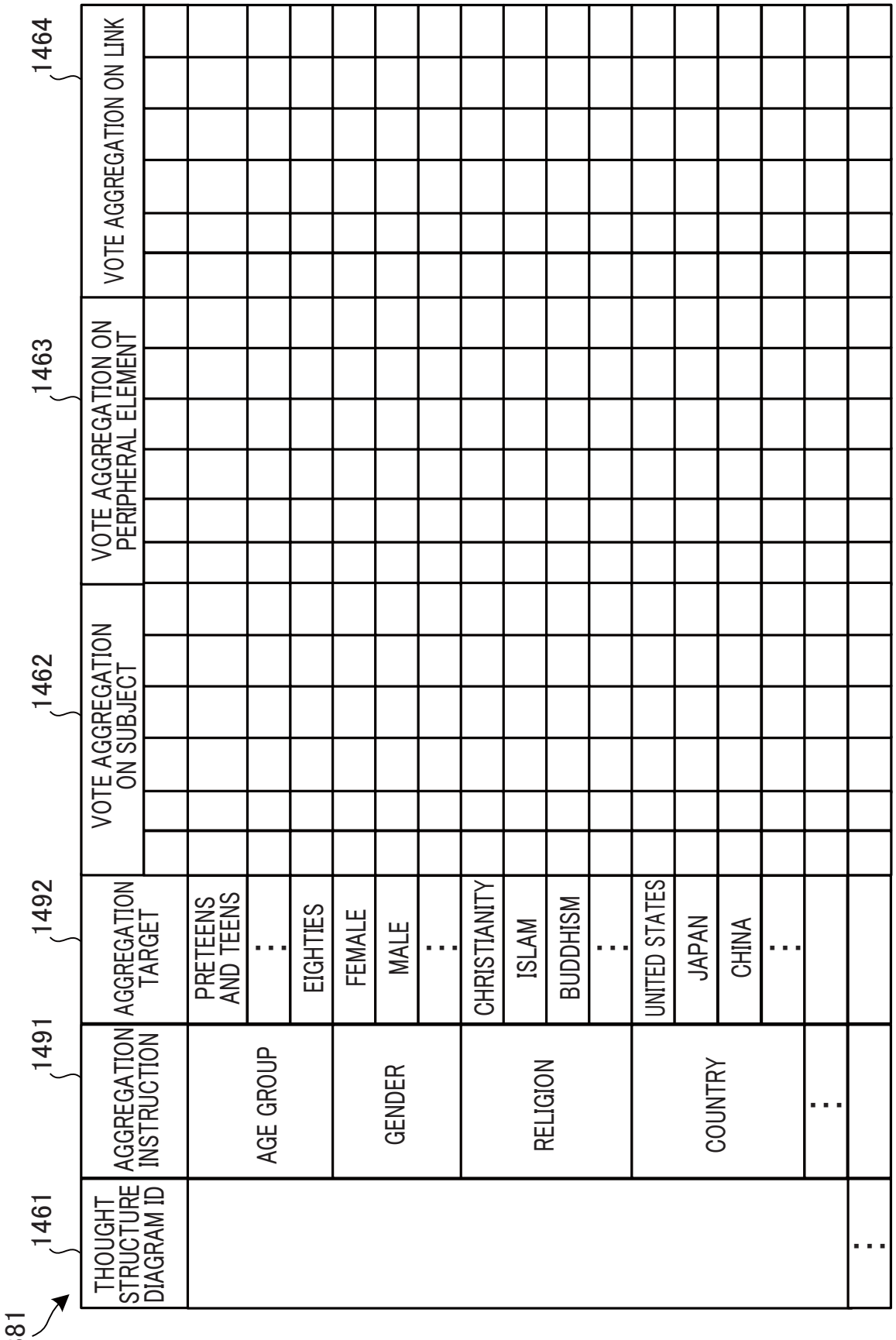

1381
1461
1491
1492
1462
1463
1464
THOUGHT STRUCTURE DIAGRAM ID
AGGREGATION INSTRUCTION
AGGREGATION TARGET
VOTE AGGREGATION ON SUBJECT
VOTE AGGREGATION ON PERIPHERAL ELEMENT
VOTE AGGREGATION ON LINK
AGE GROUP
PRETEENS AND TEENS
EIGHTIES
GENDER
FEMALE
MALE
RELIGION
CHRISTIANITY
ISLAM
BUDDHISM
COUNTRY
UNITED STATES
JAPAN
CHINA

FIG. 14F

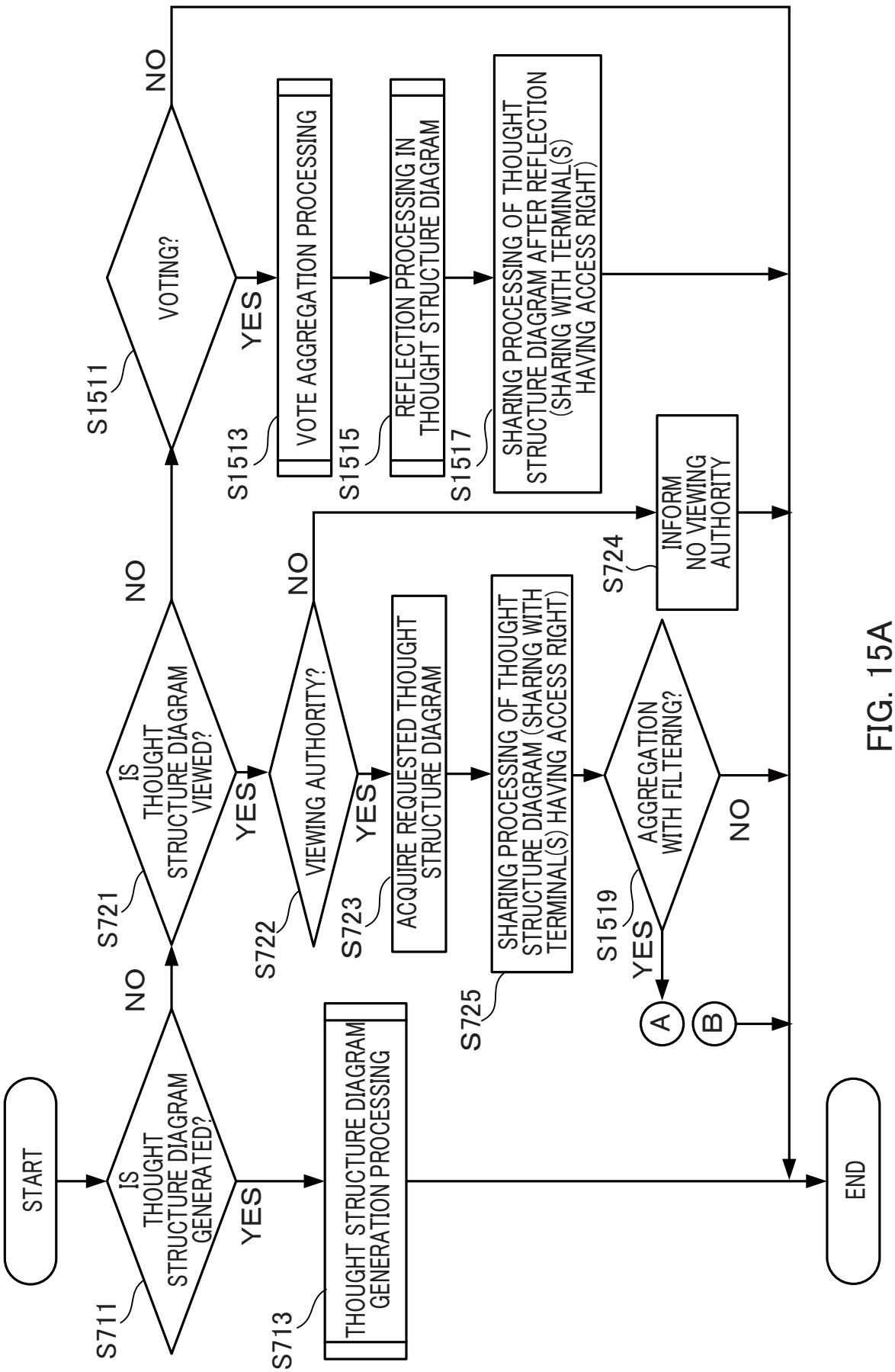

START
IS THOUGHT STRUCTURE DIAGRAM GENERATED?
S711
YES
NO
THOUGHT STRUCTURE DIAGRAM GENERATION PROCESSING
S713
IS THOUGHT STRUCTURE DIAGRAM VIEWED?
S721
YES
NO
VIEWING AUTHORITY?
S722
YES
NO
ACQUIRE REQUESTED THOUGHT STRUCTURE DIAGRAM
S723
SHARING PROCESSING OF THOUGHT STRUCTURE DIAGRAM (SHARING WITH TERMINAL(S) HAVING ACCESS RIGHT)
S725
AGGREGATION WITH FILTERING?
S1519
YES
NO
A
B
INFORM NO VIEWING AUTHORITY
S724
VOTING?
S1511
YES
NO
VOTE AGGREGATION PROCESSING
S1513
REFLECTION PROCESSING IN THOUGHT STRUCTURE DIAGRAM
S1515
SHARING PROCESSING OF THOUGHT STRUCTURE DIAGRAM AFTER REFLECTION (SHARING WITH TERMINAL(S) HAVING ACCESS RIGHT)
S1517
END

FIG. 15A

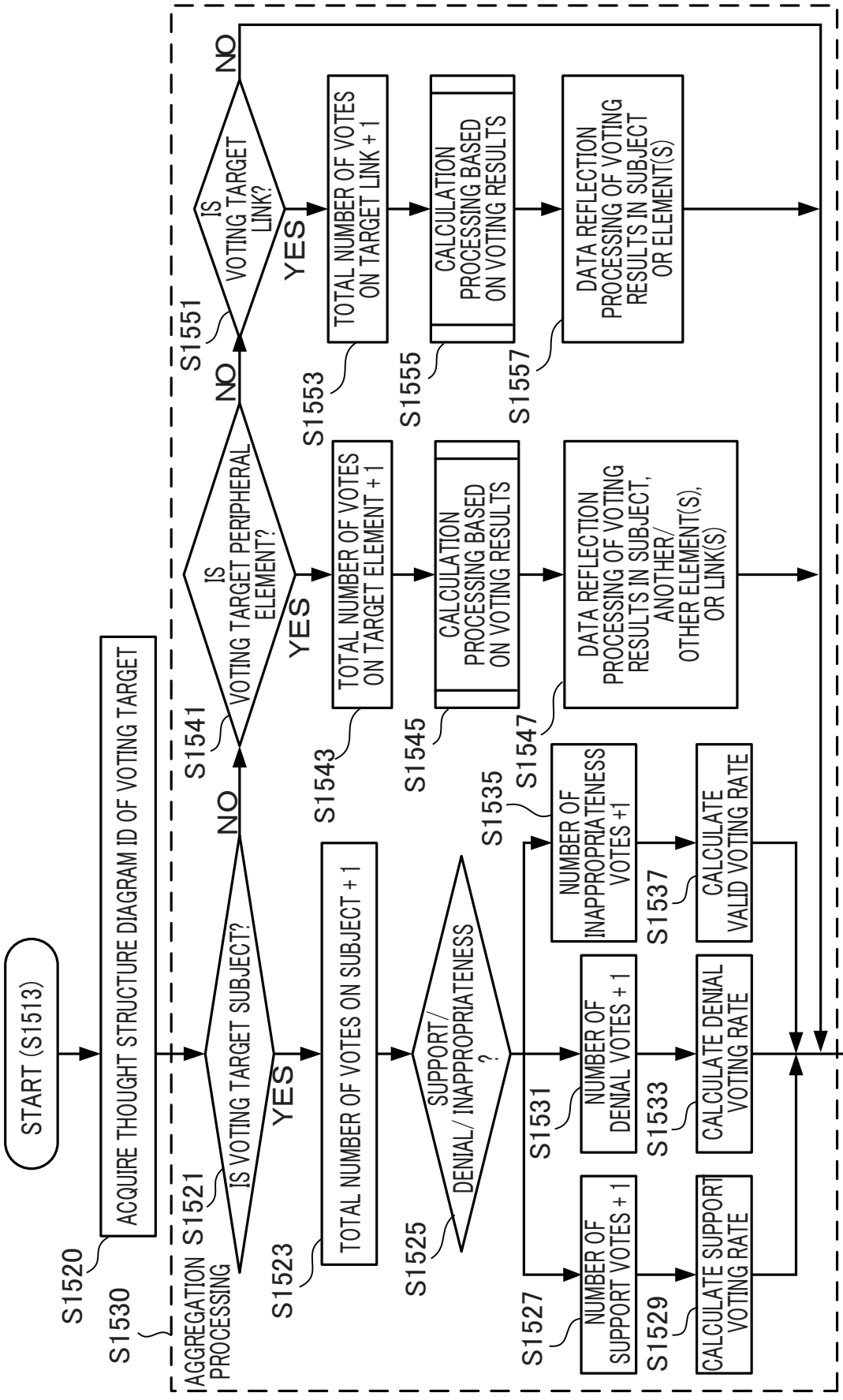

START (S1513)
S1520
ACQUIRE THOUGHT STRUCTURE DIAGRAM ID OF VOTING TARGET
S1530
AGGREGATION PROCESSING
S1521
IS VOTING TARGET SUBJECT?
YES
NO
S1523
TOTAL NUMBER OF VOTES ON SUBJECT + 1
S1525
SUPPORT/ DENIAL/ INAPPROPRIATENESS ?
S1527
NUMBER OF SUPPORT VOTES + 1
S1529
CALCULATE SUPPORT VOTING RATE
S1531
NUMBER OF DENIAL VOTES + 1
S1533
CALCULATE DENIAL VOTING RATE
S1535
NUMBER OF INAPPROPRIATENESS VOTES +1
S1537
CALCULATE VALID VOTING RATE
S1541
IS VOTING TARGET PERIPHERAL ELEMENT?
YES
NO
S1543
TOTAL NUMBER OF VOTES ON TARGET ELEMENT + 1
S1545
CALCULATION PROCESSING BASED ON VOTING RESULTS
S1547
DATA REFLECTION PROCESSING OF VOTING RESULTS IN SUBJECT, ANOTHER/ OTHER ELEMENT(S), OR LINK(S)
S1551
IS VOTING TARGET LINK?
YES
NO
S1553
TOTAL NUMBER OF VOTES ON TARGET LINK + 1
S1555
CALCULATION PROCESSING BASED ON VOTING RESULTS
S1557
DATA REFLECTION PROCESSING OF VOTING RESULTS IN SUBJECT OR ELEMENT(S)
END

FIG. 15B

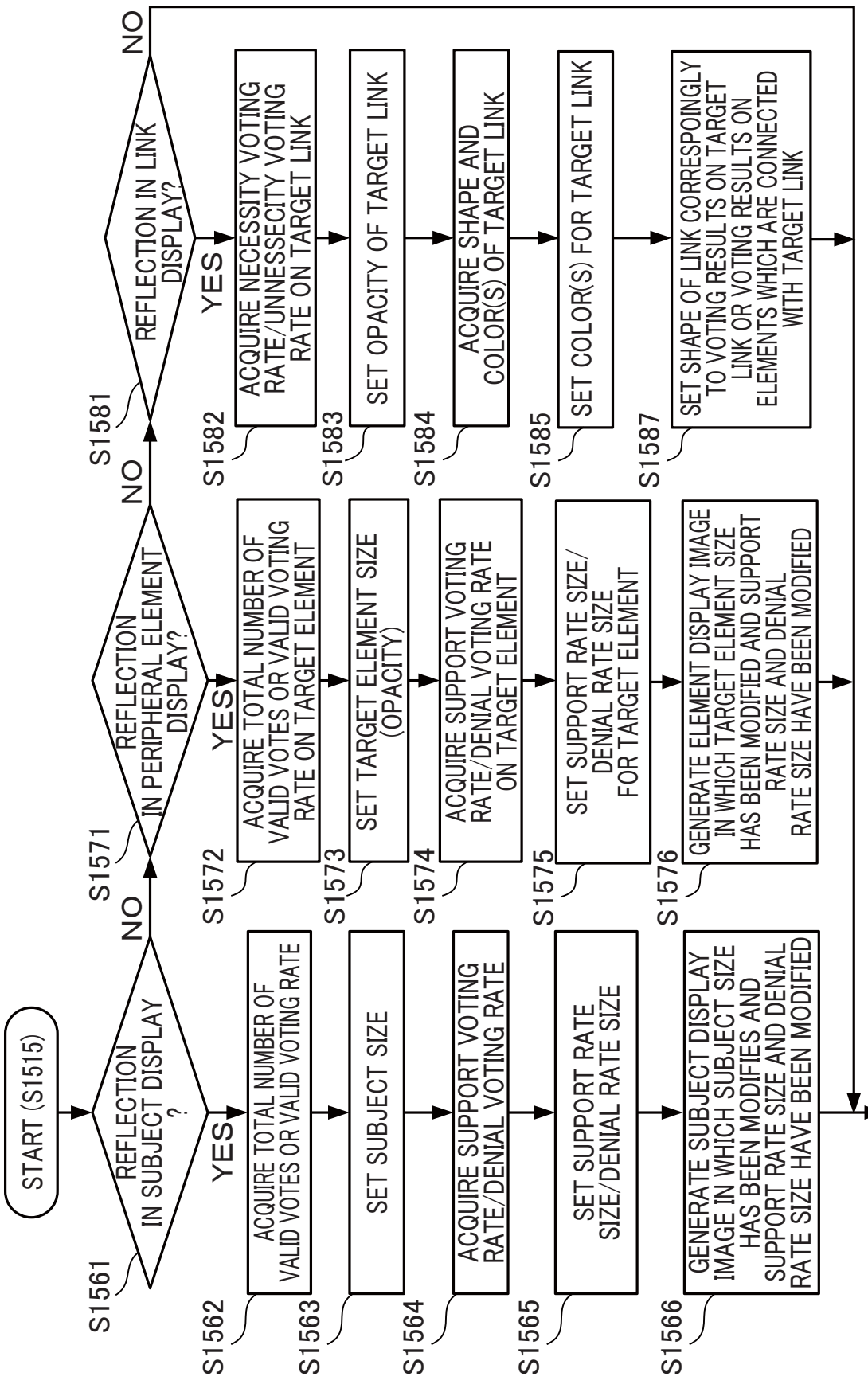

START (S1515)
S1561
REFLECTION IN SUBJECT DISPLAY ?
YES
NO
S1562
ACQUIRE TOTAL NUMBER OF VALID VOTES OR VALID VOTING RATE
S1563
SET SUBJECT SIZE
S1564
ACQUIRE SUPPORT VOTING RATE/DENIAL VOTING RATE
S1565
SET SUPPORT RATE SIZE/DENIAL RATE SIZE
S1566
GENERATE SUBJECT DISPLAY IMAGE IN WHICH SUBJECT SIZE HAS BEEN MODIFIES AND SUPPORT RATE SIZE AND DENIAL RATE SIZE HAVE BEEN MODIFIED
S1571
REFLECTION IN PERIPHERAL ELEMENT DISPLAY?
YES
NO
S1572
ACQUIRE TOTAL NUMBER OF VALID VOTES OR VALID VOTING RATE ON TARGET ELEMENT
S1573
SET TARGET ELEMENT SIZE (OPACITY)
S1574
ACQUIRE SUPPORT VOTING RATE/DENIAL VOTING RATE ON TARGET ELEMENT
S1575
SET SUPPORT RATE SIZE/DENIAL RATE SIZE FOR TARGET ELEMENT
S1576
GENERATE ELEMENT DISPLAY IMAGE IN WHICH TARGET ELEMENT SIZE HAS BEEN MODIFIED AND SUPPORT RATE SIZE AND DENIAL RATE SIZE HAVE BEEN MODIFIED
S1581
REFLECTION IN LINK DISPLAY?
YES
NO
S1582
ACQUIRE NECESSITY VOTING RATE/UNNESSECITY VOTING RATE ON TARGET LINK
S1583
SET OPACITY OF TARGET LINK
S1584
ACQUIRE SHAPE AND COLOR(S) OF TARGET LINK
S1585
SET COLOR(S) FOR TARGET LINK
S1587
SET SHAPE OF LINK CORRESPOINGLY TO VOTING RESULTS ON TARGET LINK OR VOTING RESULTS ON ELEMENTS WHICH ARE CONNECTED WITH TARGET LINK
END

FIG. 15C

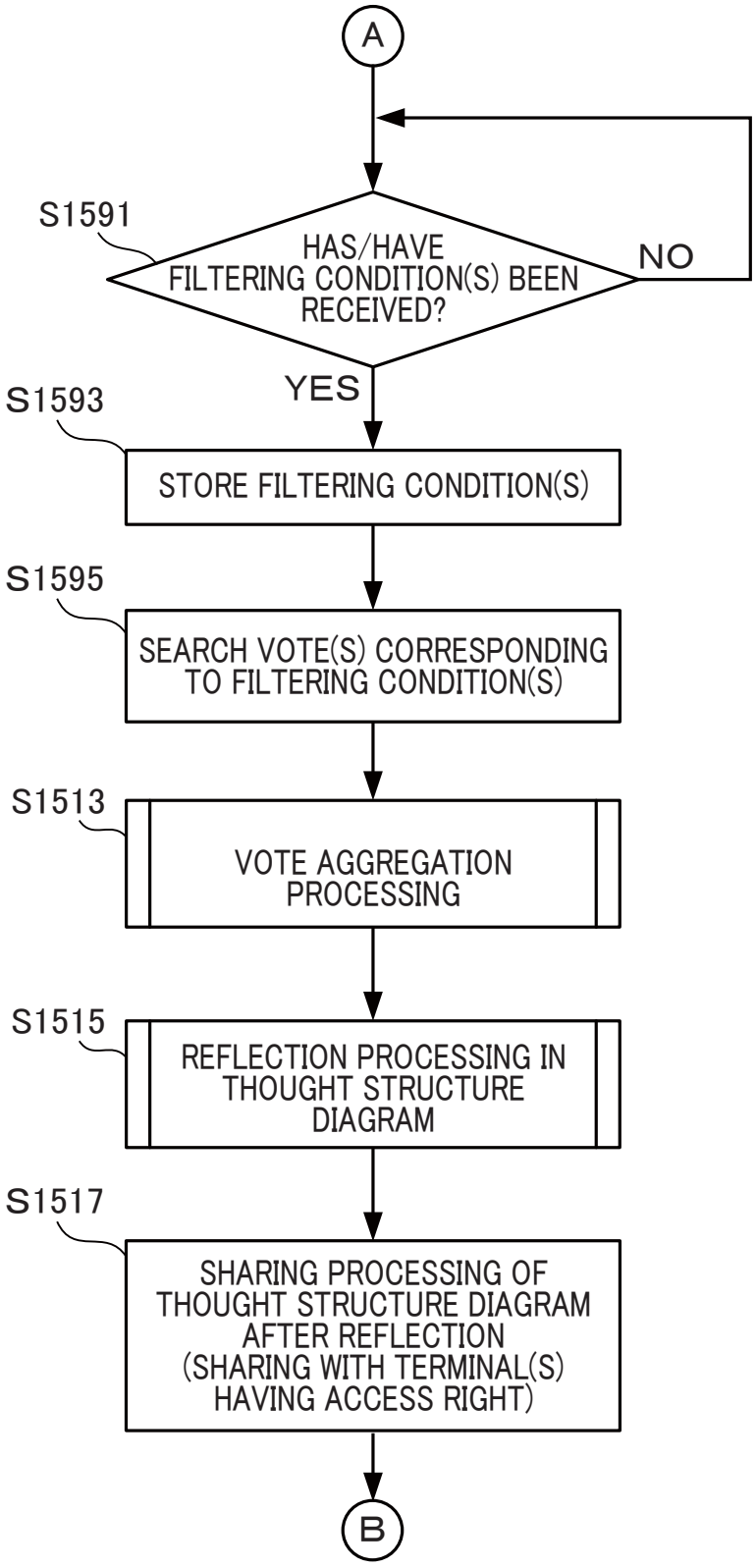

A
S1591
HAS/HAVE FILTERING CONDITION(S) BEEN RECEIVED?
NO
YES
S1593
STORE FILTERING CONDITION(S)
S1595
SEARCH VOTE(S) CORRESPONDING TO FILTERING CONDITION(S)
S1513
VOTE AGGREGATION PROCESSING
S1515
REFLECTION PROCESSING IN THOUGHT STRUCTURE DIAGRAM
S1517
SHARING PROCESSING OF THOUGHT STRUCTURE DIAGRAM AFTER REFLECTION (SHARING WITH TERMINAL(S) HAVING ACCESS RIGHT)
B

FIG. 15D

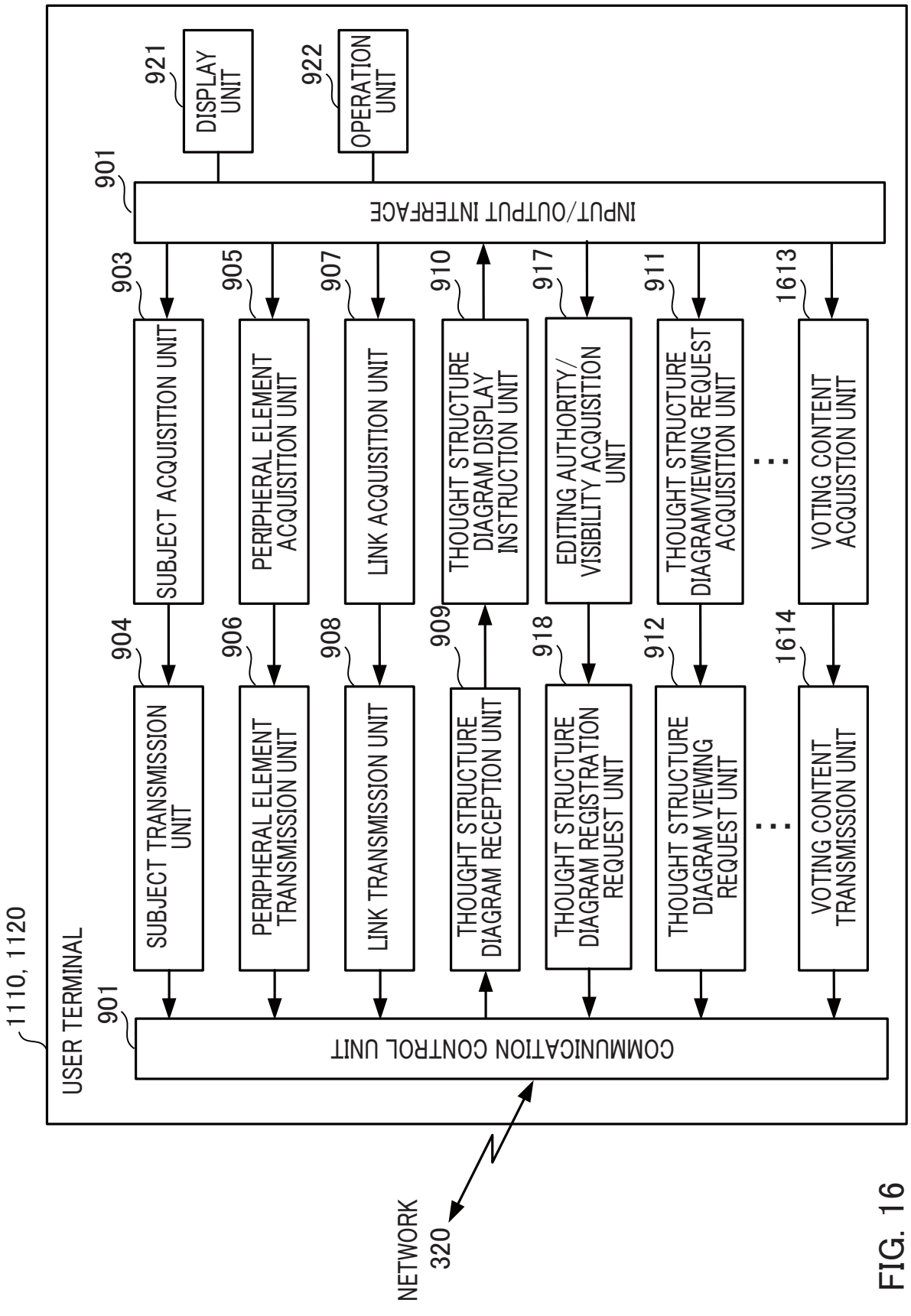

1110, 1120
USER TERMINAL
901
COMMUNICATION CONTROL UNIT
901
INPUT/OUTPUT INTERFACE
921
DISPLAY UNIT
922
OPERATION UNIT
903
SUBJECT ACQUISITION UNIT
904
SUBJECT TRANSMISSION UNIT
905
PERIPHERAL ELEMENT ACQUISITION UNIT
906
PERIPHERAL ELEMENT TRANSMISSION UNIT
907
LINK ACQUISITION UNIT
908
LINK TRANSMISSION UNIT
910
THOUGHT STRUCTURE DIAGRAM DISPLAY INSTRUCTION UNIT
909
THOUGHT STRUCTURE DIAGRAM RECEPTION UNIT
917
EDITING AUTHORITY/ VISIBILITY ACQUISITION UNIT
918
THOUGHT STRUCTURE DIAGRAM REGISTRATION REQUEST UNIT
911
THOUGHT STRUCTURE DIAGRAMVIEWING REQUEST ACQUISITION UNIT
912
THOUGHT STRUCTURE DIAGRAM VIEWING REQUEST UNIT
1613
VOTING CONTENT ACQUISITION UNIT
1614
VOTING CONTENT TRANSMISSION UNIT
NETWORK
320

FIG. 16

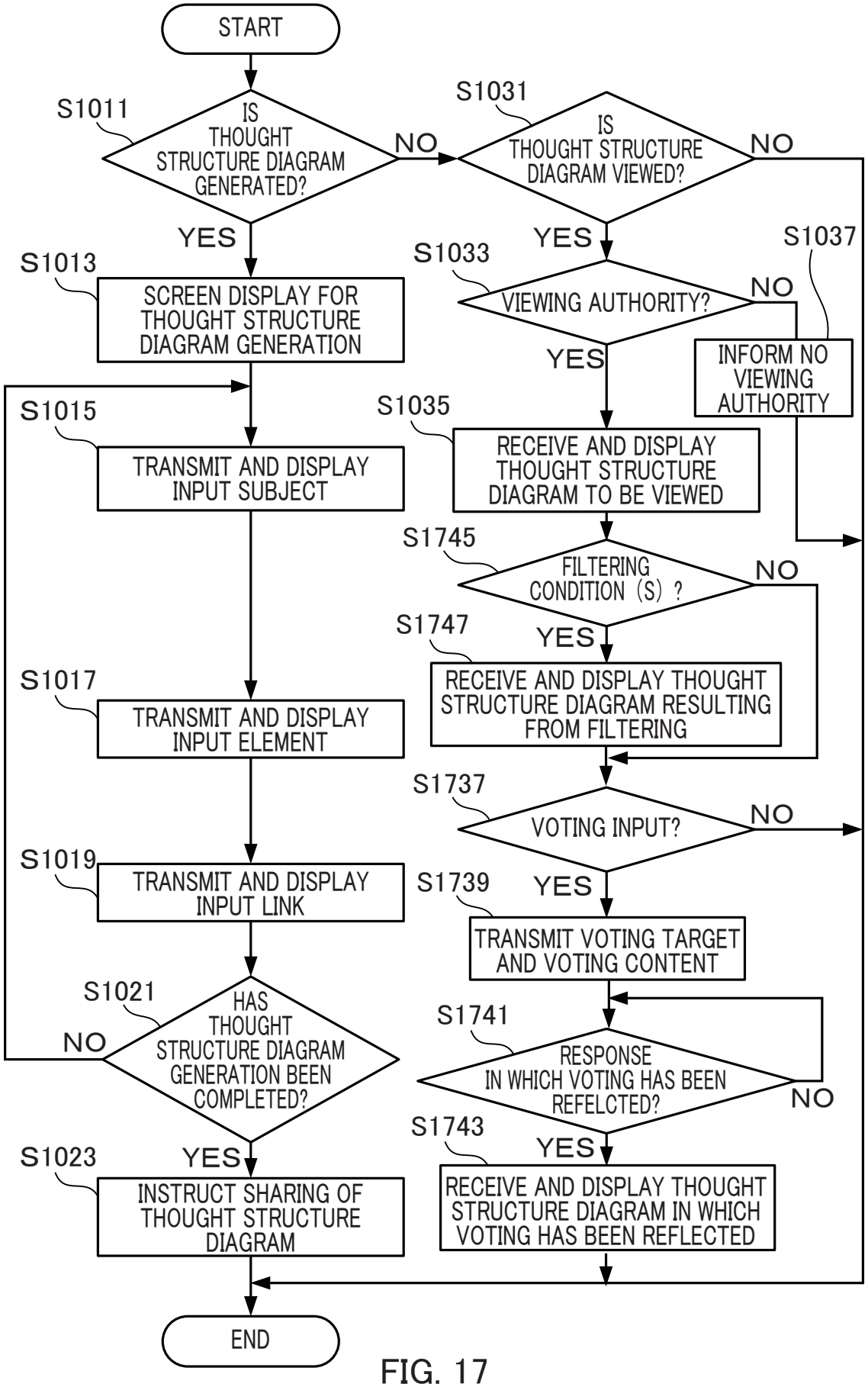

START
S1011
IS THOUGHT STRUCTURE DIAGRAM GENERATED?
NO
YES
S1013
SCREEN DISPLAY FOR THOUGHT STRUCTURE DIAGRAM GENERATION
S1015
TRANSMIT AND DISPLAY INPUT SUBJECT
S1017
TRANSMIT AND DISPLAY INPUT ELEMENT
S1019
TRANSMIT AND DISPLAY INPUT LINK
S1021
HAS THOUGHT STRUCTURE DIAGRAM GENERATION BEEN COMPLETED?
NO
YES
S1023
INSTRUCT SHARING OF THOUGHT STRUCTURE DIAGRAM
S1031
IS THOUGHT STRUCTURE DIAGRAM VIEWED?
NO
YES
S1033
VIEWING AUTHORITY?
NO
YES
S1037
INFORM NO VIEWING AUTHORITY
S1035
RECEIVE AND DISPLAY THOUGHT STRUCTURE DIAGRAM TO BE VIEWED
S1745
FILTERING CONDITION (S) ?
NO
YES
S1747
RECEIVE AND DISPLAY THOUGHT STRUCTURE DIAGRAM RESULTING FROM FILTERING
S1737
VOTING INPUT?
NO
YES
S1739
TRANSMIT VOTING TARGET AND VOTING CONTENT
S1741
RESPONSE IN WHICH VOTING HAS BEEN REFELCTED?
NO
YES
S1743
RECEIVE AND DISPLAY THOUGHT STRUCTURE DIAGRAM IN WHICH VOTING HAS BEEN REFLECTED
END

FIG. 17

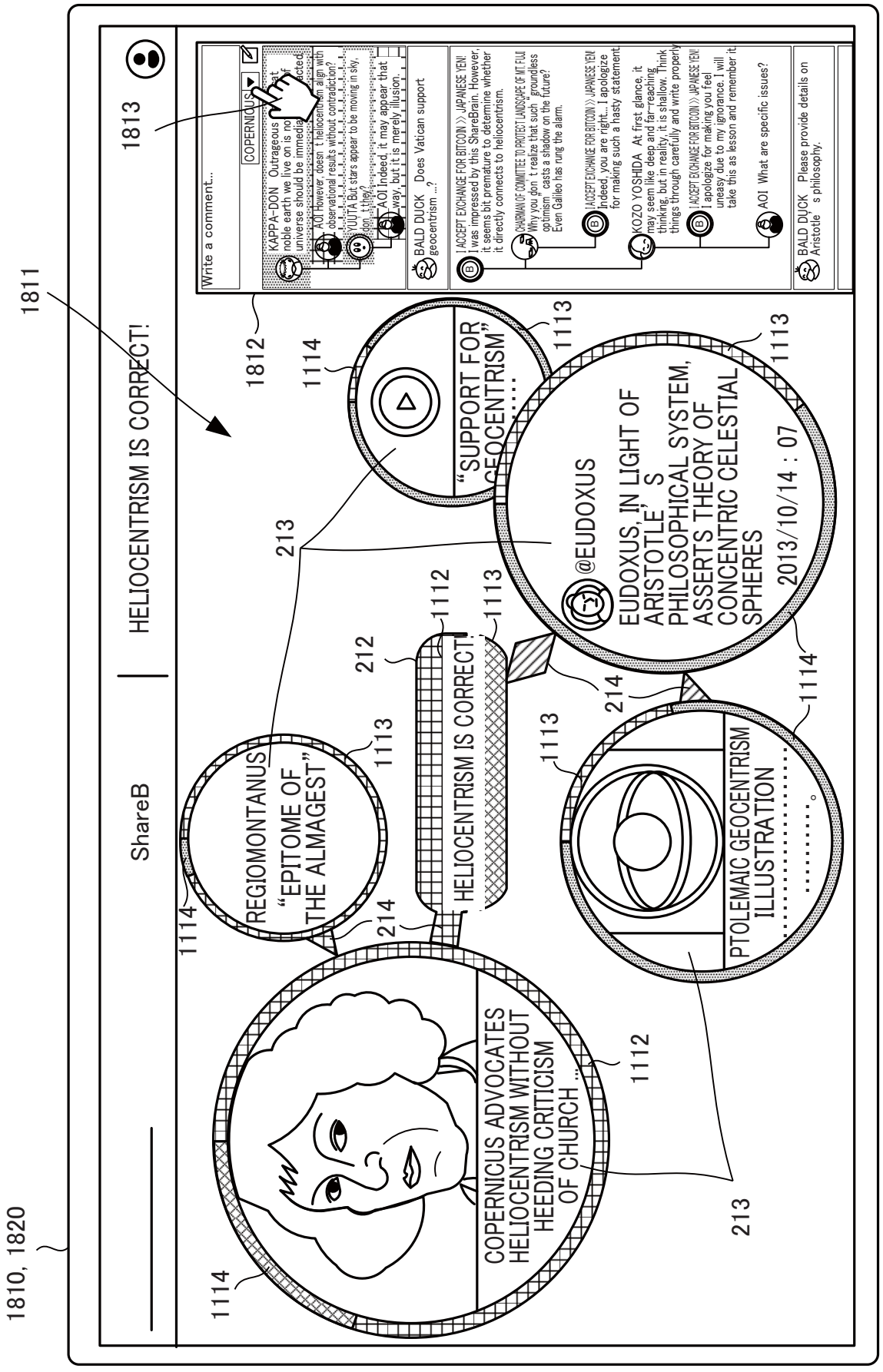

1810, 1820
1811
ShareB
HELIOCENTRISM IS CORRECT!
1813
1812
Write a comment...
COPERNICUS
KAPPA-DON Outrageous that noble earth we live on is no universe should be immedia
AOI However, doesn t heliocentrism align with observational results without contradiction?
YUUTA But stars appear to be moving in sky, don t they?
AOI Indeed, it may appear that way, but it is merely illusion.
BALD DUCK Does Vatican support geocentrism ...?
I ACCEPT EXCHANGE FOR BITCOIN >> JAPANESE YEN! I was impressed by this ShareBrain. However, it seems bit premature to determine whether it directly connects to heliocentrism.
CHAIRMAN OF COMMITTEE TO PROTECT LANDSCAPE OF MT. FUJI Why you don t realize that such "groundless optimism" casts a shadow on the future? Even Galileo has rung the alarm.
I ACCEPT EXCHANGE FOR BITCOIN >> JAPANESE YEN! Indeed, you are right... I apologize for making such a hasty statement
KOZO YOSHIDA At first glance, it may seem like deep and far-reaching thinking, but in reality, it is shallow. Think things through carefully and write properly
I ACCEPT EXCHANGE FOR BITCOIN >> JAPANESE YEN! I apologize for making you feel uneasy due to my ignorance. I will take this as lesson and remember it
AOI What are specific issues?
BALD DUCK Please provide details on Aristotle s philosophy.
1114
"SUPPORT FOR GEOCENTRISM" .....
1113
213
@EUDOXUS
EUDOXUS, IN LIGHT OF ARISTOTLE' S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES
2013/10/14 : 07
212
1112
HELIOCENTRISM IS CORRECT
214
REGIOMONTANUS "EPITOME OF THE ALMAGEST"
PTOLEMAIC GEOCENTRISM ILLUSTRATION .....
COPERNICUS ADVOCATES HELIOCENTRISM WITHOUT HEEDING CRITICISM OF CHURCH ...

FIG. 18

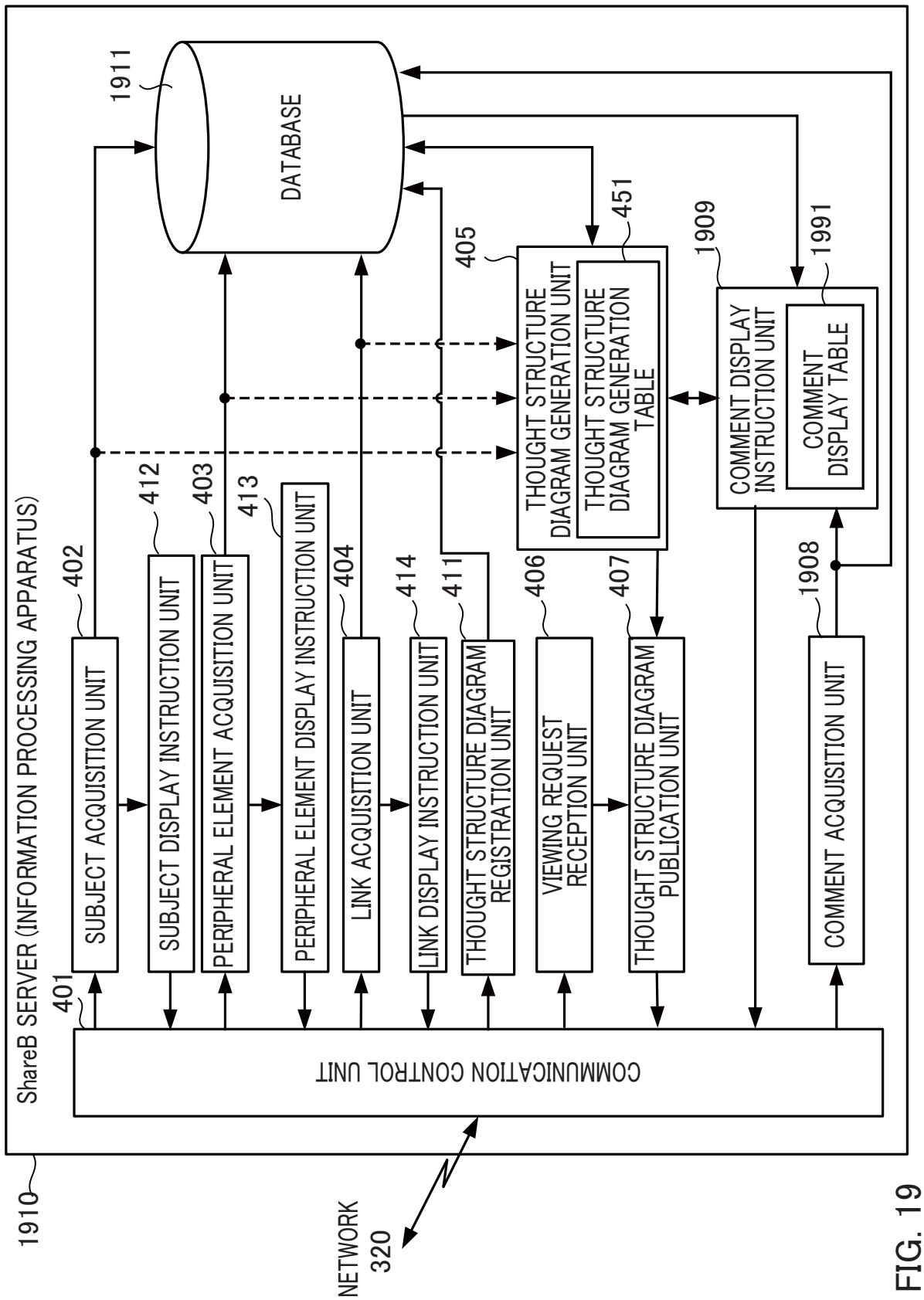

1910
ShareB SERVER (INFORMATION PROCESSING APPARATUS)
1911
DATABASE
401
COMMUNICATION CONTROL UNIT
402
SUBJECT ACQUISITION UNIT
412
SUBJECT DISPLAY INSTRUCTION UNIT
403
PERIPHERAL ELEMENT ACQUISITION UNIT
413
PERIPHERAL ELEMENT DISPLAY INSTRUCTION UNIT
404
LINK ACQUISITION UNIT
414
LINK DISPLAY INSTRUCTION UNIT
411
THOUGHT STRUCTURE DIAGRAM REGISTRATION UNIT
406
VIEWING REQUEST RECEPTION UNIT
407
THOUGHT STRUCTURE DIAGRAM PUBLICATION UNIT
405
THOUGHT STRUCTURE DIAGRAM GENERATION UNIT
451
THOUGHT STRUCTURE DIAGRAM GENERATION TABLE
1909
COMMENT DISPLAY INSTRUCTION UNIT
1991
COMMENT DISPLAY TABLE
1908
COMMENT ACQUISITION UNIT
NETWORK
320

FIG. 19

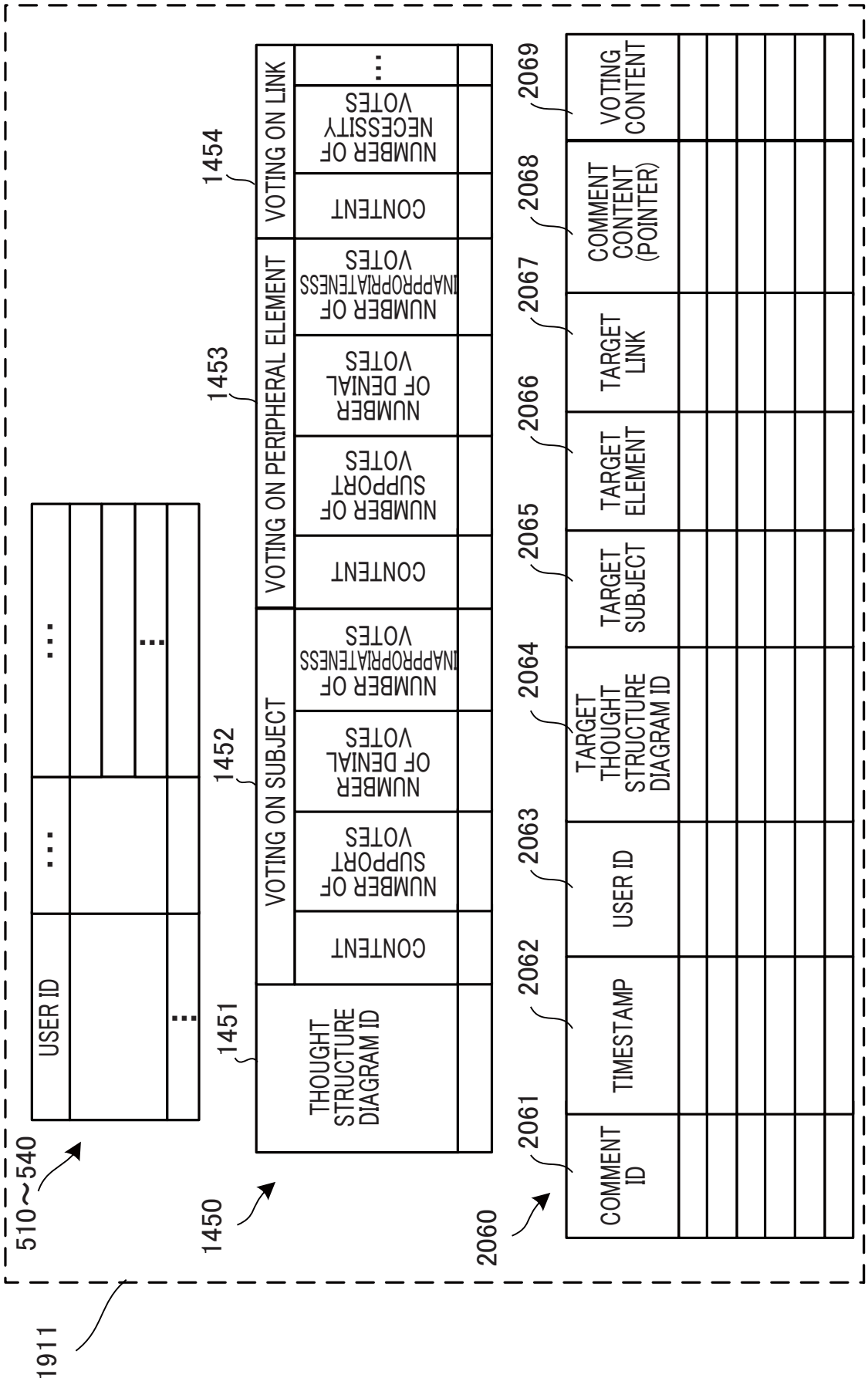

1911
510~540
USER ID
1450
1451
THOUGHT STRUCTURE DIAGRAM ID
1452
VOTING ON SUBJECT
CONTENT
NUMBER OF SUPPORT VOTES
NUMBER OF DENIAL VOTES
NUMBER OF INAPPROPRIATENESS VOTES
1453
VOTING ON PERIPHERAL ELEMENT
CONTENT
NUMBER OF SUPPORT VOTES
NUMBER OF DENIAL VOTES
NUMBER OF INAPPROPRIATENESS VOTES
1454
VOTING ON LINK
CONTENT
NUMBER OF NECESSITY VOTES
2060
COMMENT ID
2061
TIMESTAMP
2062
USER ID
2063
TARGET THOUGHT STRUCTURE DIAGRAM ID
2064
TARGET SUBJECT
2065
TARGET ELEMENT
2066
TARGET LINK
2067
COMMENT CONTENT (POINTER)
2068
VOTING CONTENT
2069

FIG. 20A

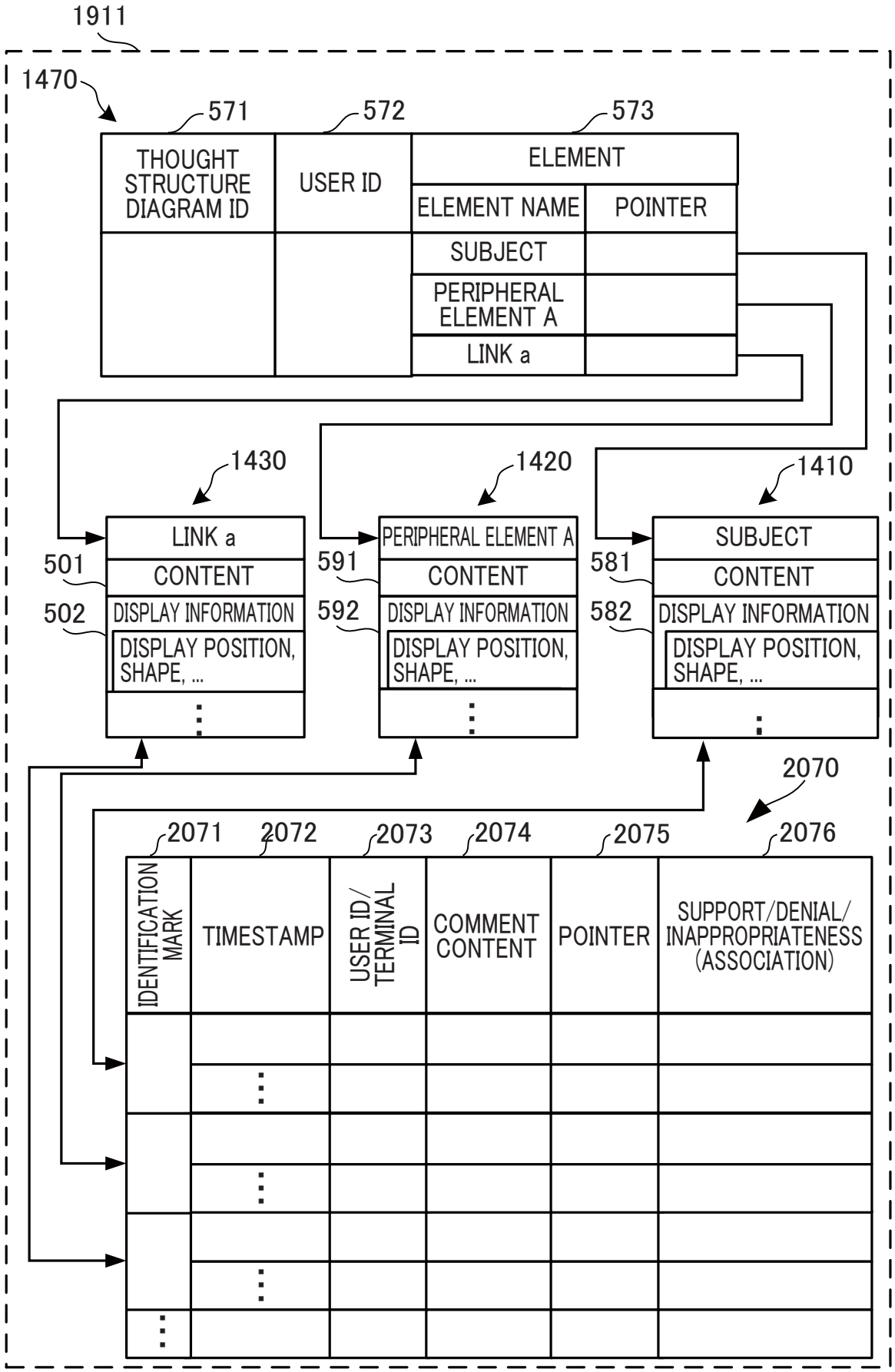

1911
1470
571
572
573
THOUGHT STRUCTURE DIAGRAM ID
USER ID
ELEMENT
ELEMENT NAME
POINTER
SUBJECT
PERIPHERAL ELEMENT A
LINK a
1430
1420
1410
LINK a
501
CONTENT
502
DISPLAY INFORMATION
DISPLAY POSITION, SHAPE, ...
PERIPHERAL ELEMENT A
591
CONTENT
592
DISPLAY INFORMATION
DISPLAY POSITION, SHAPE, ...
SUBJECT
581
CONTENT
582
DISPLAY INFORMATION
DISPLAY POSITION, SHAPE, ...
2070
2071
2072
2073
2074
2075
2076
IDENTIFICATION MARK
TIMESTAMP
USER ID/ TERMINAL ID
COMMENT CONTENT
POINTER
SUPPORT/DENIAL/ INAPPROPRIATENESS (ASSOCIATION)

FIG. 20B

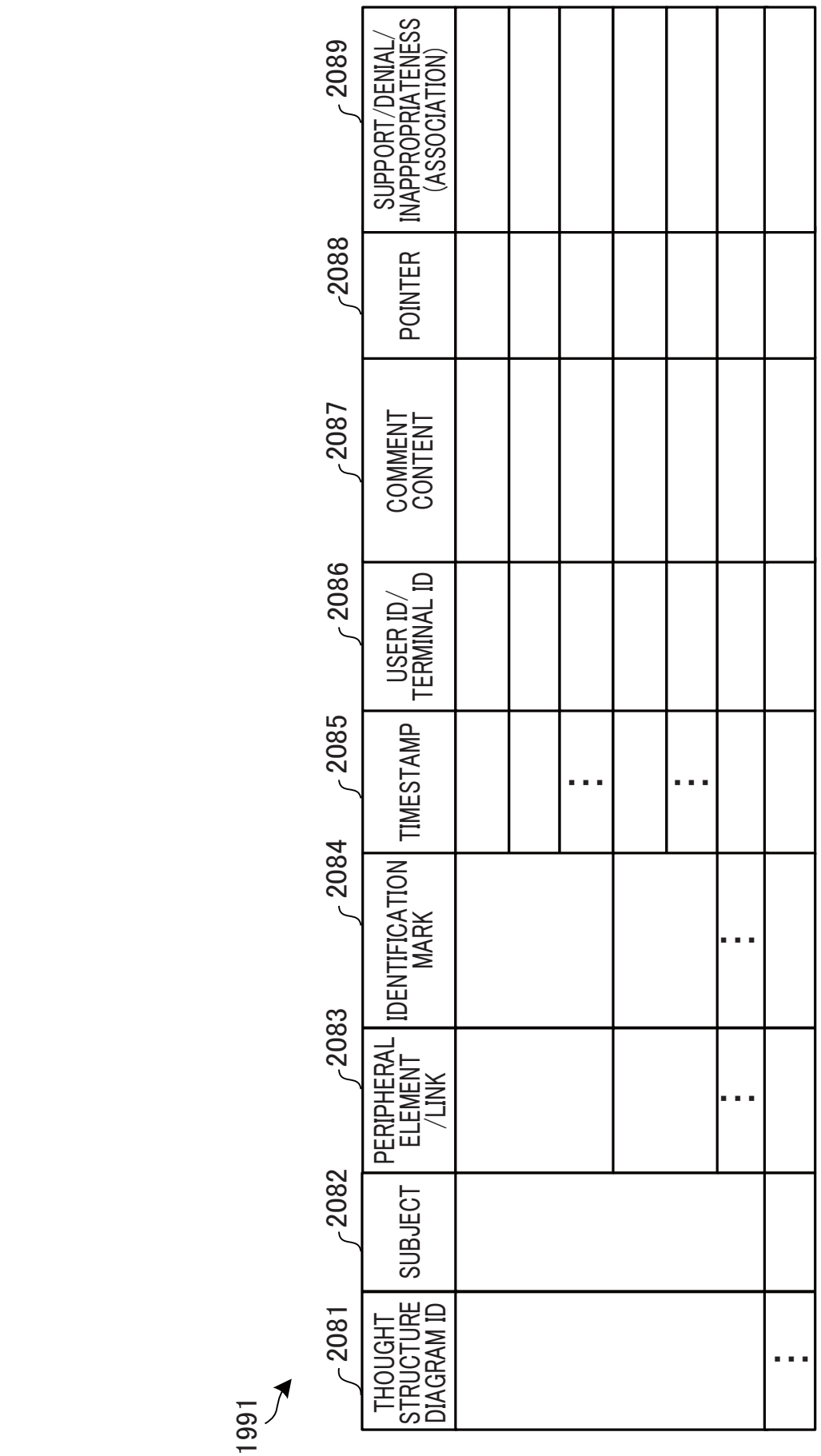

1991
2081
THOUGHT STRUCTURE DIAGRAM ID
2082
SUBJECT
2083
PERIPHERAL ELEMENT /LINK
2084
IDENTIFICATION MARK
2085
TIMESTAMP
2086
USER ID/ TERMINAL ID
2087
COMMENT CONTENT
2088
POINTER
2089
SUPPORT/DENIAL/ INAPPROPRIATENESS (ASSOCIATION)

FIG. 20C

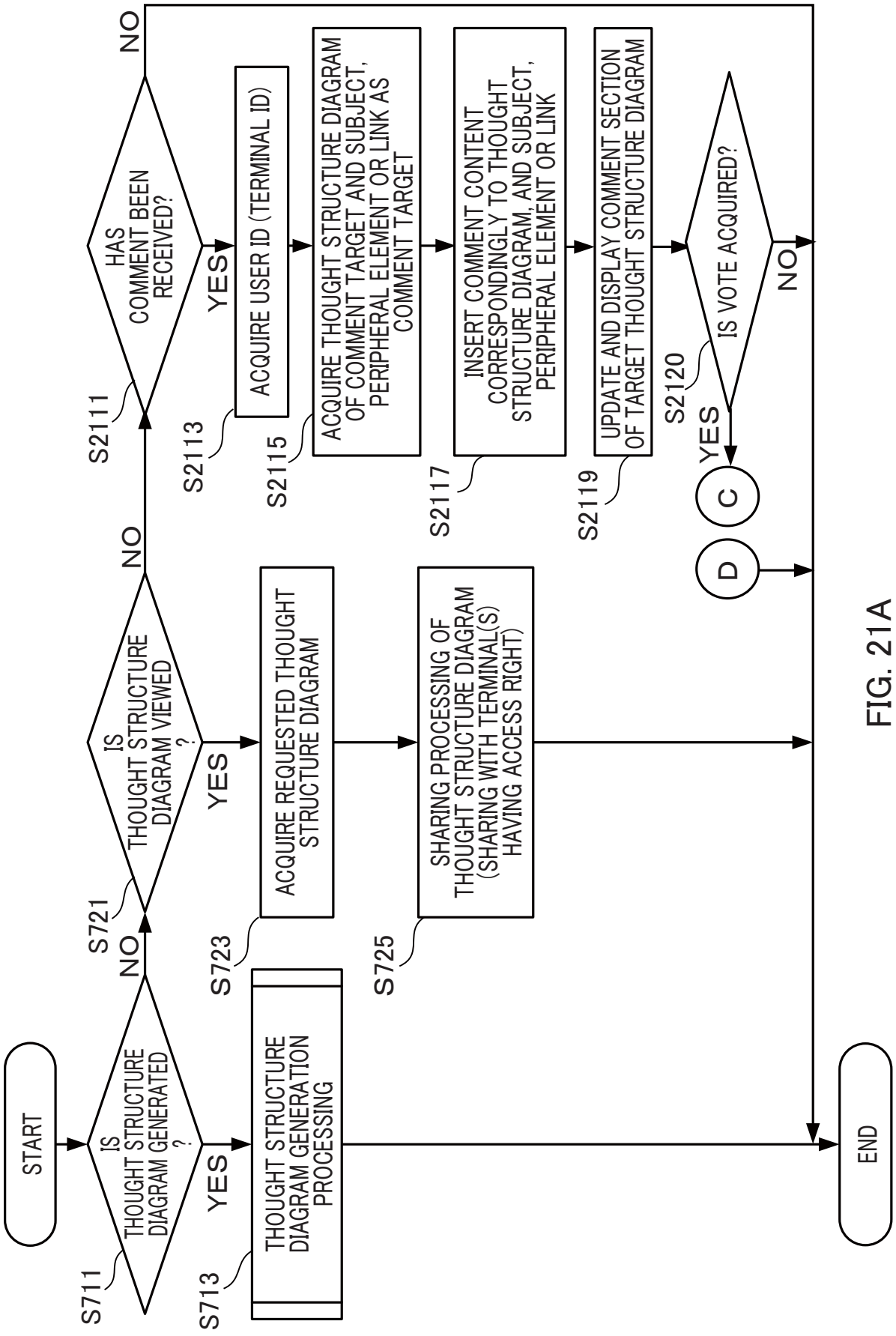

START
IS THOUGHT STRUCTURE DIAGRAM GENERATED?
S711
YES
NO
THOUGHT STRUCTURE DIAGRAM GENERATION PROCESSING
S713
IS THOUGHT STRUCTURE DIAGRAM VIEWED?
S721
YES
NO
ACQUIRE REQUESTED THOUGHT STRUCTURE DIAGRAM
S723
SHARING PROCESSING OF THOUGHT STRUCTURE DIAGRAM (SHARING WITH TERMINAL(S) HAVING ACCESS RIGHT)
S725
HAS COMMENT BEEN RECEIVED?
S2111
YES
NO
ACQUIRE USER ID (TERMINAL ID)
S2113
ACQUIRE THOUGHT STRUCTURE DIAGRAM OF COMMENT TARGET AND SUBJECT, PERIPHERAL ELEMENT OR LINK AS COMMENT TARGET
S2115
INSERT COMMENT CONTENT CORRESPONDINGLY TO THOUGHT STRUCTURE DIAGRAM, AND SUBJECT, PERIPHERAL ELEMENT OR LINK
S2117
UPDATE AND DISPLAY COMMENT SECTION OF TARGET THOUGHT STRUCTURE DIAGRAM
S2119
IS VOTE ACQUIRED?
S2120
YES
NO
C
D
END

FIG. 21A

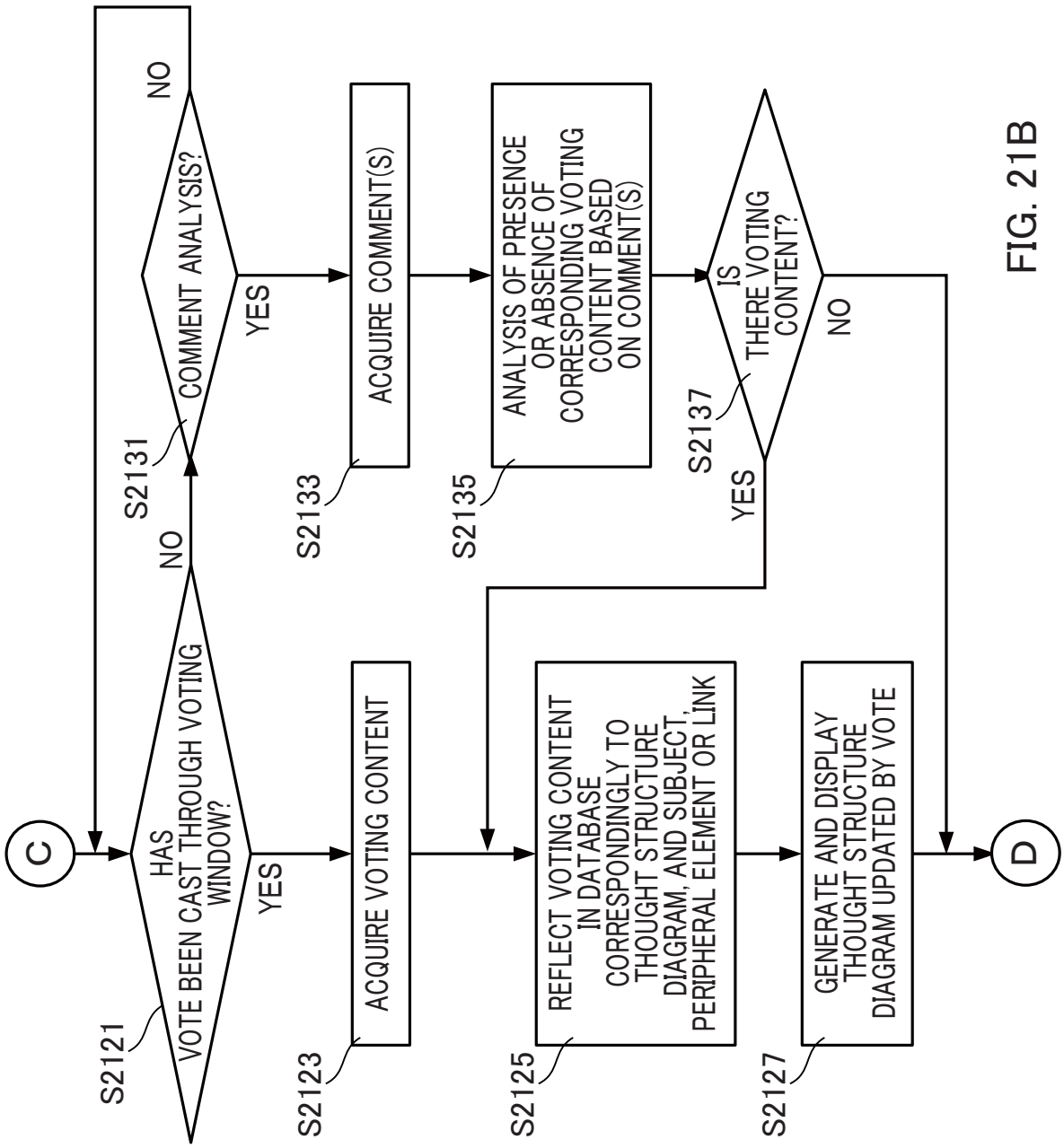

C
HAS VOTE BEEN CAST THROUGH VOTING WINDOW?
S2121
YES
NO
ACQUIRE VOTING CONTENT
S2123
COMMENT ANALYSIS?
S2131
YES
NO
ACQUIRE COMMENT(S)
S2133
ANALYSIS OF PRESENCE OR ABSENCE OF CORRESPONDING VOTING CONTENT BASED ON COMMENT(S)
S2135
IS THERE VOTING CONTENT?
S2137
YES
NO
REFLECT VOTING CONTENT IN DATABASE CORRESPONDINGLY TO THOUGHT STRUCTURE DIAGRAM, AND SUBJECT, PERIPHERAL ELEMENT OR LINK
S2125
GENERATE AND DISPLAY THOUGHT STRUCTURE DIAGRAM UPDATED BY VOTE
S2127
D

FIG. 21B

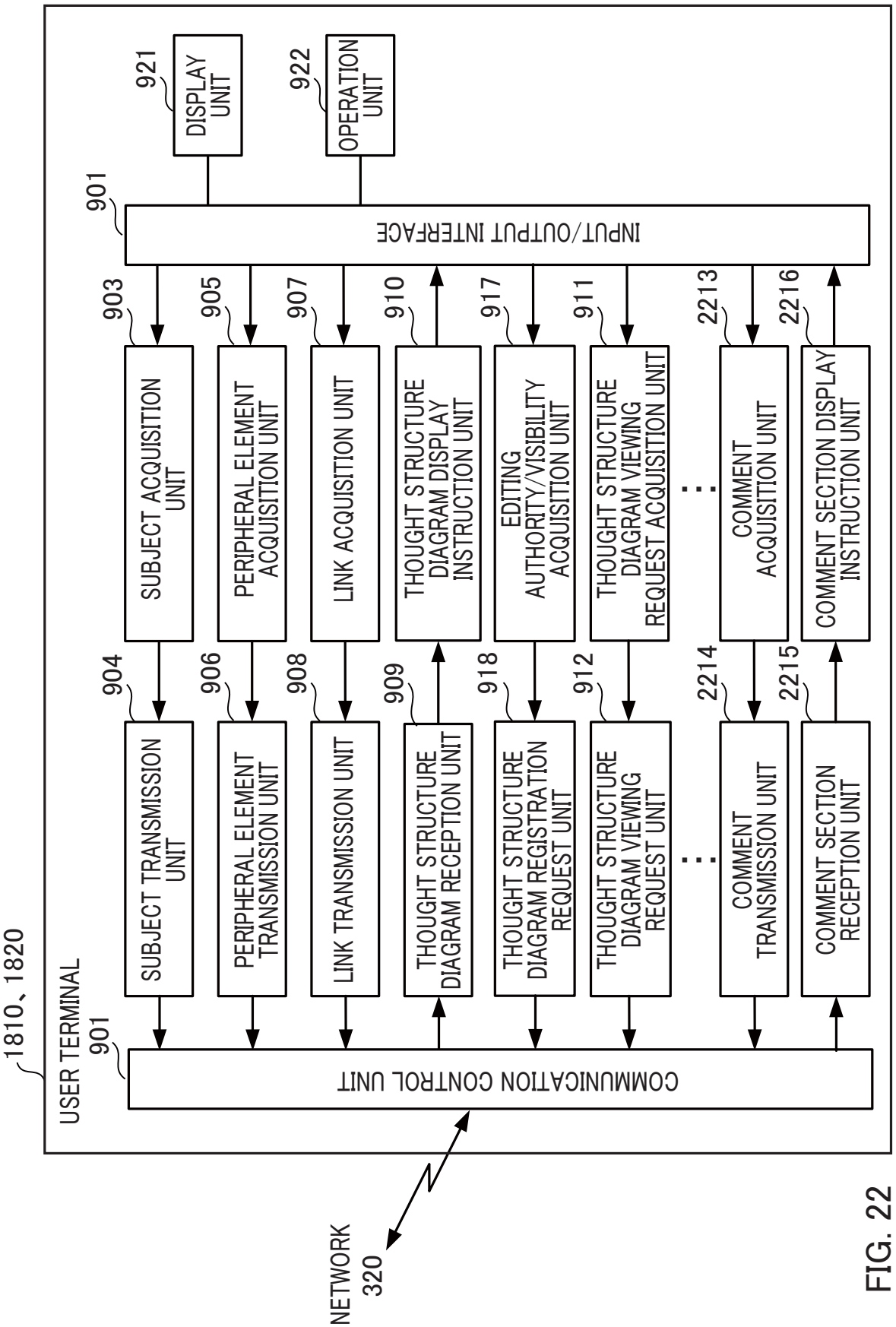

1810、1820
USER TERMINAL
901
COMMUNICATION CONTROL UNIT
SUBJECT TRANSMISSION UNIT
904
PERIPHERAL ELEMENT TRANSMISSION UNIT
906
LINK TRANSMISSION UNIT
908
THOUGHT STRUCTURE DIAGRAM RECEPTION UNIT
909
THOUGHT STRUCTURE DIAGRAM REGISTRATION REQUEST UNIT
918
THOUGHT STRUCTURE DIAGRAM VIEWING REQUEST UNIT
912
COMMENT TRANSMISSION UNIT
2214
COMMENT SECTION RECEPTION UNIT
2215
901
INPUT/OUTPUT INTERFACE
SUBJECT ACQUISITION UNIT
903
PERIPHERAL ELEMENT ACQUISITION UNIT
905
LINK ACQUISITION UNIT
907
THOUGHT STRUCTURE DIAGRAM DISPLAY INSTRUCTION UNIT
910
EDITING AUTHORITY/VISIBILITY ACQUISITION UNIT
917
THOUGHT STRUCTURE DIAGRAM VIEWING REQUEST ACQUISITION UNIT
911
COMMENT ACQUISITION UNIT
2213
COMMENT SECTION DISPLAY INSTRUCTION UNIT
2216
DISPLAY UNIT
921
OPERATION UNIT
922
NETWORK
320

FIG. 22

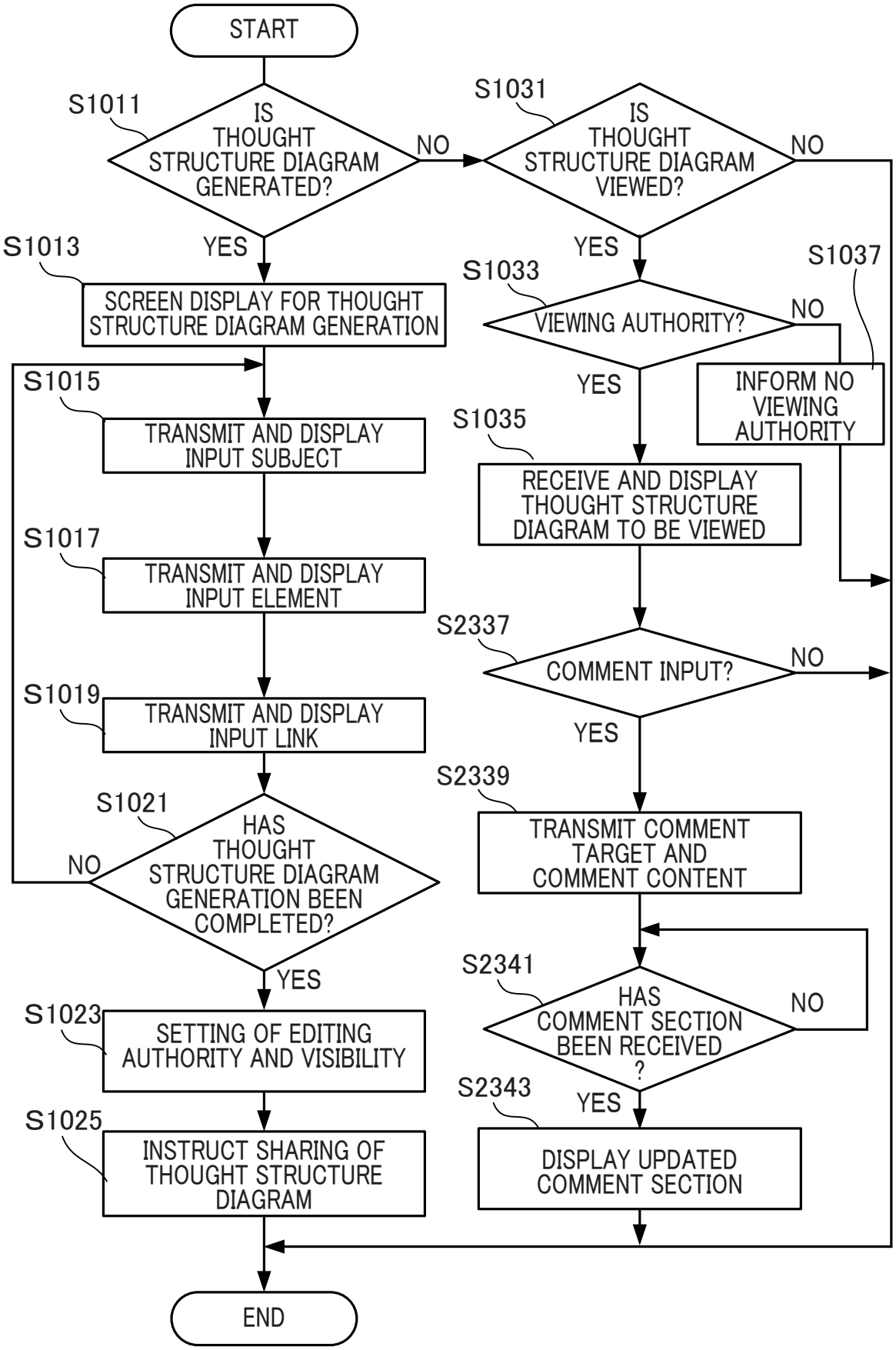

START
S1011
IS THOUGHT STRUCTURE DIAGRAM GENERATED?
NO
YES
S1013
SCREEN DISPLAY FOR THOUGHT STRUCTURE DIAGRAM GENERATION
S1015
TRANSMIT AND DISPLAY INPUT SUBJECT
S1017
TRANSMIT AND DISPLAY INPUT ELEMENT
S1019
TRANSMIT AND DISPLAY INPUT LINK
S1021
HAS THOUGHT STRUCTURE DIAGRAM GENERATION BEEN COMPLETED?
NO
YES
S1023
SETTING OF EDITING AUTHORITY AND VISIBILITY
S1025
INSTRUCT SHARING OF THOUGHT STRUCTURE DIAGRAM
END
S1031
IS THOUGHT STRUCTURE DIAGRAM VIEWED?
NO
YES
S1033
VIEWING AUTHORITY?
NO
YES
S1037
INFORM NO VIEWING AUTHORITY
S1035
RECEIVE AND DISPLAY THOUGHT STRUCTURE DIAGRAM TO BE VIEWED
S2337
COMMENT INPUT?
NO
YES
S2339
TRANSMIT COMMENT TARGET AND COMMENT CONTENT
S2341
HAS COMMENT SECTION BEEN RECEIVED ?
NO
YES
S2343
DISPLAY UPDATED COMMENT SECTION

FIG. 23

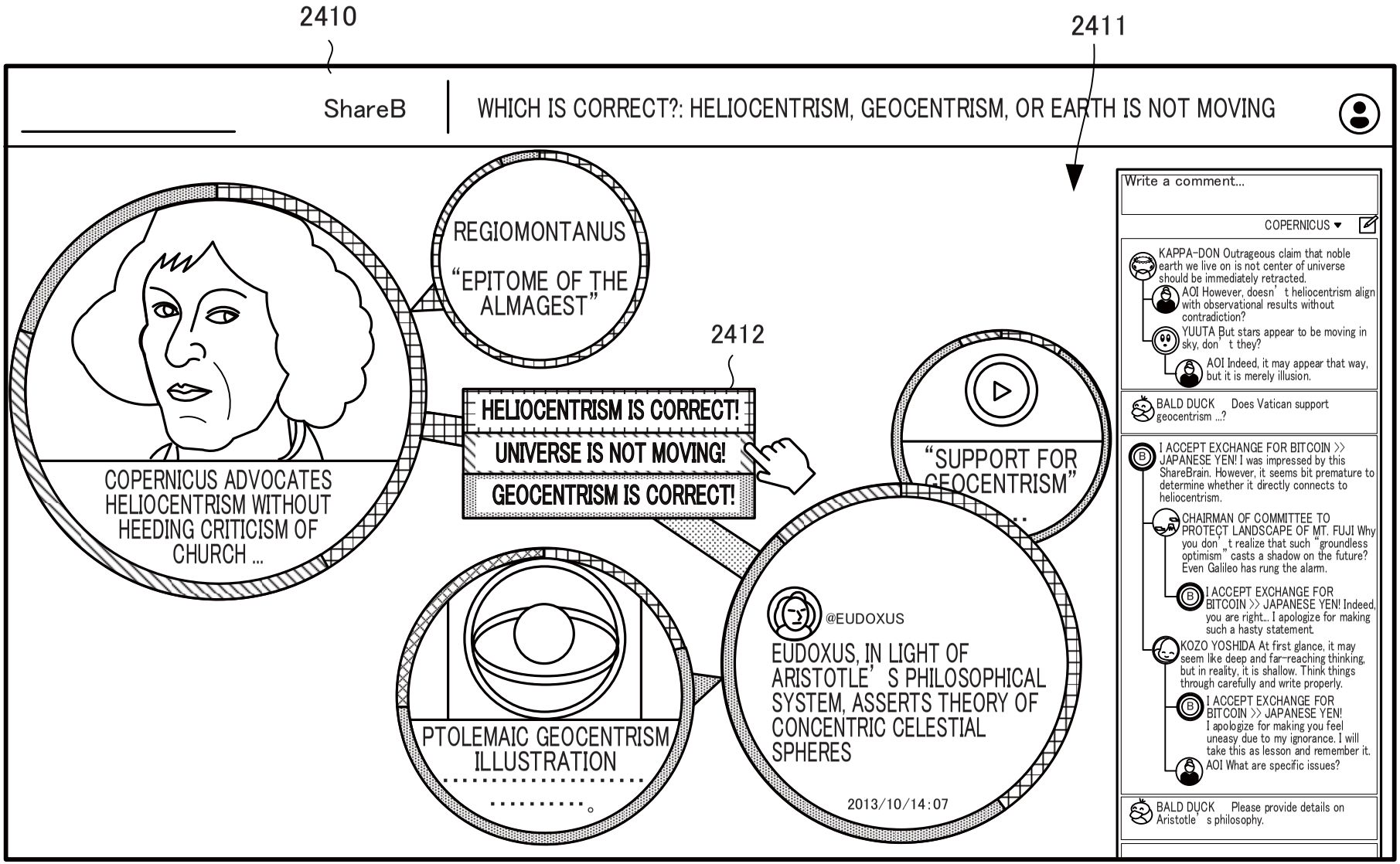

2410
2411
ShareB
WHICH IS CORRECT?: HELIOCENTRISM, GEOCENTRISM, OR EARTH IS NOT MOVING
COPERNICUS ADVOCATES HELIOCENTRISM WITHOUT HEEDING CRITICISM OF CHURCH ...
REGIOMONTANUS
"EPITOME OF THE ALMAGEST"
2412
HELIOCENTRISM IS CORRECT!
UNIVERSE IS NOT MOVING!
GEOCENTRISM IS CORRECT!
"SUPPORT FOR GEOCENTRISM"
PTOLEMAIC GEOCENTRISM ILLUSTRATION
@EUDOXUS
EUDOXUS, IN LIGHT OF ARISTOTLE'S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES
2013/10/14:07
Write a comment...
COPERNICUS
KAPPA-DON Outrageous claim that noble earth we live on is not center of universe should be immediately retracted.
AOI However, doesn't heliocentrism align with observational results without contradiction?
YUUTA But stars appear to be moving in sky, don't they?
AOI Indeed, it may appear that way, but it is merely illusion.
BALD DUCK Does Vatican support geocentrism ...?
I ACCEPT EXCHANGE FOR BITCOIN >> JAPANESE YEN! I was impressed by this ShareBrain. However, it seems bit premature to determine whether it directly connects to heliocentrism.
CHAIRMAN OF COMMITTEE TO PROTECT LANDSCAPE OF MT. FUJI Why you don't realize that such "groundless optimism" casts a shadow on the future? Even Galileo has rung the alarm.
I ACCEPT EXCHANGE FOR BITCOIN >> JAPANESE YEN! Indeed, you are right... I apologize for making such a hasty statement.
KOZO YOSHIDA At first glance, it may seem like deep and far-reaching thinking, but in reality, it is shallow. Think things through carefully and write properly.
I ACCEPT EXCHANGE FOR BITCOIN >> JAPANESE YEN! I apologize for making you feel uneasy due to my ignorance. I will take this as lesson and remember it.
AOI What are specific issues?
BALD DUCK Please provide details on Aristotle's philosophy.

FIG. 24A

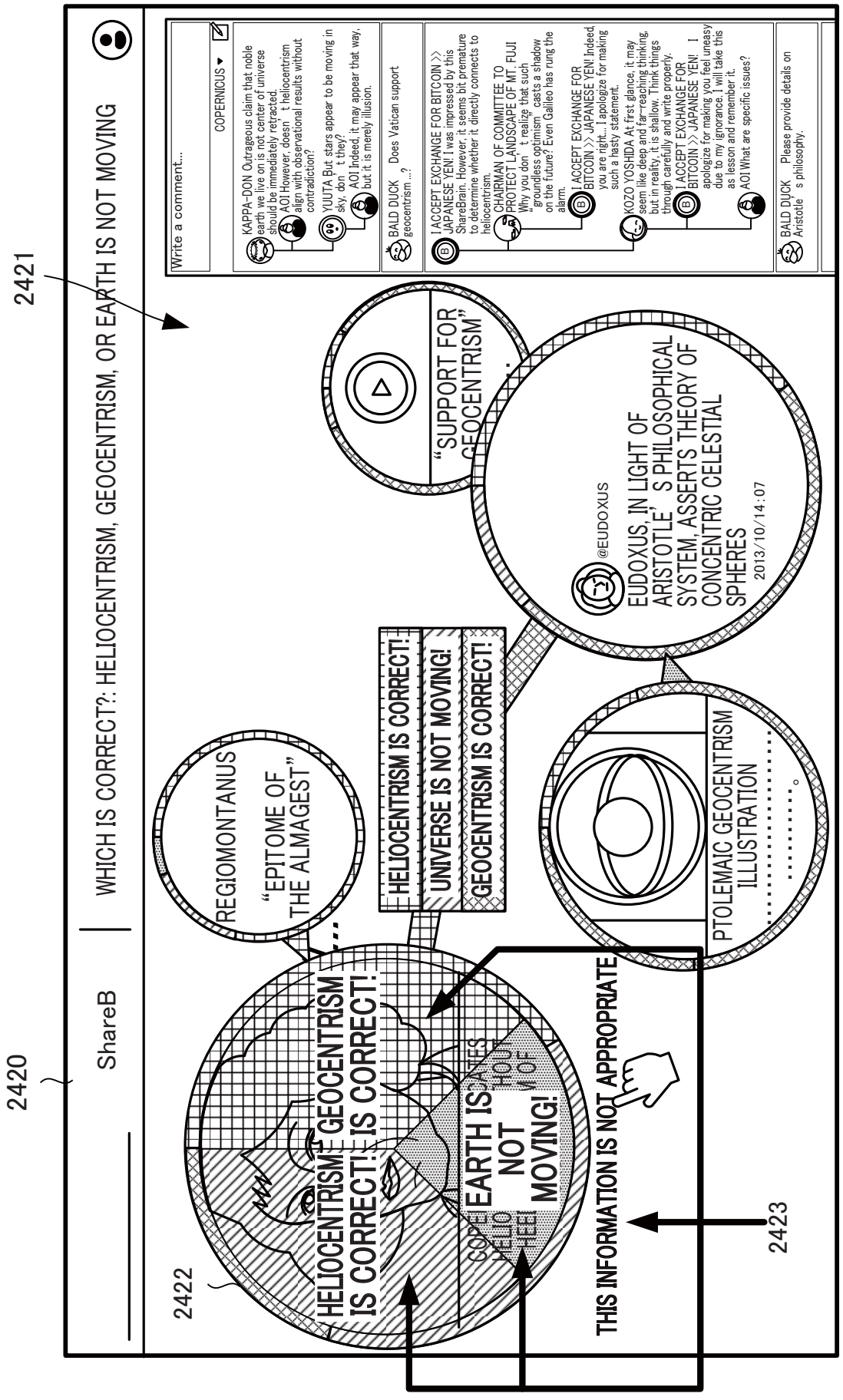

2420
2421
2422
2423
ShareB
WHICH IS CORRECT?: HELIOCENTRISM, GEOCENTRISM, OR EARTH IS NOT MOVING
Write a comment...
COPERNICUS
KAPPA-DON Outrageous claim that noble earth we live on is not center of universe should be immediately retracted.
AOI However, doesn't heliocentrism align with observational results without contradiction?
YUUTA But stars appear to be moving in sky, don't they?
AOI Indeed, it may appear that way, but it is merely illusion.
BALD DUCK Does Vatican support geocentrism ...?
I ACCEPT EXCHANGE FOR BITCOIN >> JAPANESE YEN! I was impressed by this ShareBrain. However, it seems bit premature to determine whether it directly connects to heliocentrism.
CHAIRMAN OF COMMITTEE TO PROTECT LANDSCAPE OF MT. FUJI Why you don't realize that such groundless optimism casts a shadow on the future? Even Galileo has rung the alarm.
I ACCEPT EXCHANGE FOR BITCOIN >> JAPANESE YEN! Indeed, you are right... I apologize for making such a hasty statement.
KOZO YOSHIDA At first glance, it may seem like deep and far-reaching thinking, but in reality, it is shallow. Think things through carefully and write properly.
I ACCEPT EXCHANGE FOR BITCOIN >> JAPANESE YEN! I apologize for making you feel uneasy due to my ignorance. I will take this as lesson and remember it.
AOI What are specific issues?
BALD DUCK Please provide details on Aristotle's philosophy.
REGIOMONTANUS "EPITOME OF THE ALMAGEST"
HELIOCENTRISM IS CORRECT!
UNIVERSE IS NOT MOVING!
GEOCENTRISM IS CORRECT!
"SUPPORT FOR GEOCENTRISM"
@EUDOXUS
EUDOXUS, IN LIGHT OF ARISTOTLE'S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES
2013/10/14:07
PTOLEMAIC GEOCENTRISM ILLUSTRATION
HELIOCENTRISM GEOCENTRISM ... IS CORRECT! IS CORRECT!
EARTH IS NOT MOVING!
THIS INFORMATION IS NOT APPROPRIATE

FIG. 24B

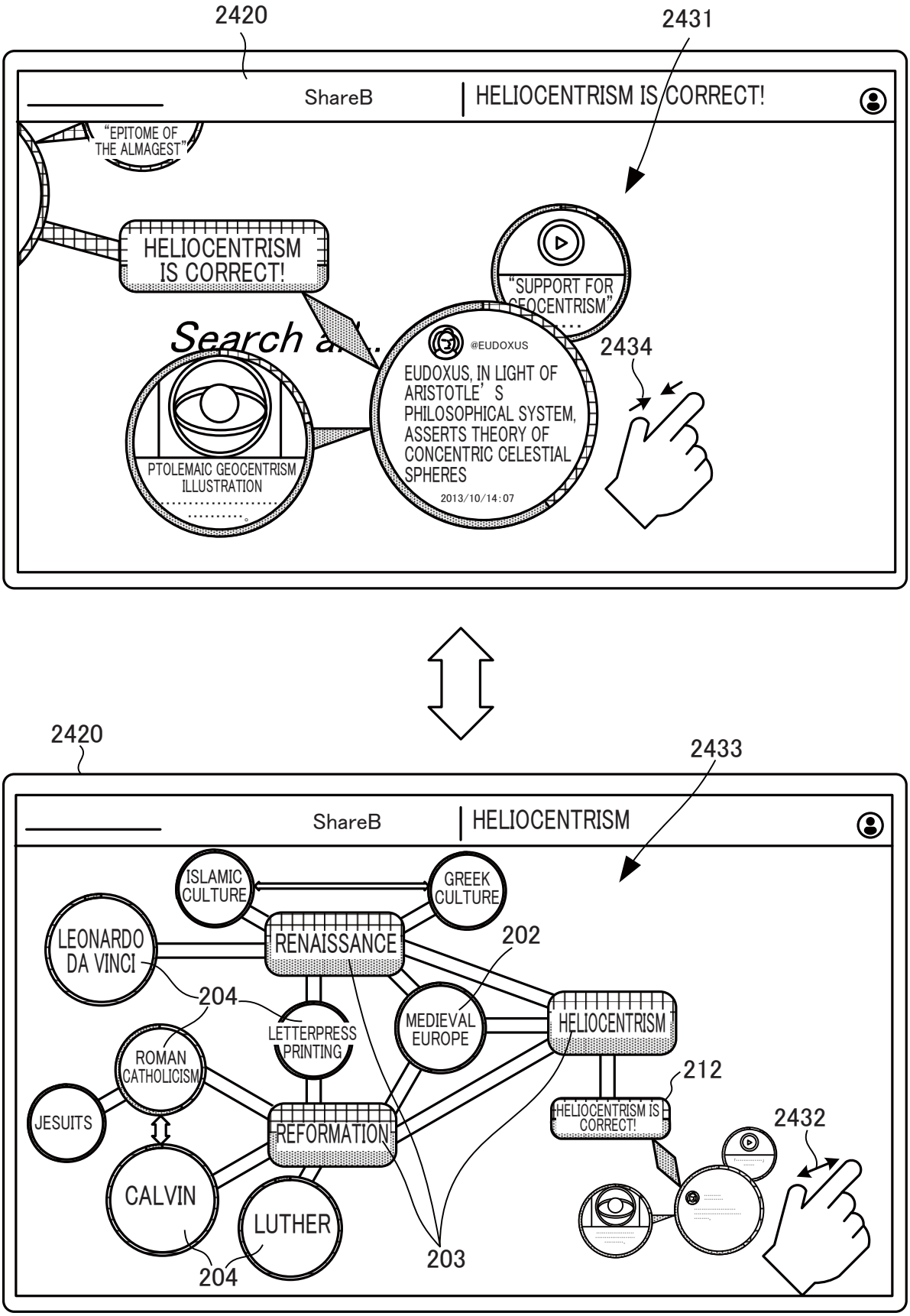

2420
2431
ShareB
HELIOCENTRISM IS CORRECT!
"EPITOME OF THE ALMAGEST"
HELIOCENTRISM IS CORRECT!
"SUPPORT FOR GEOCENTRISM"
Search a...
@EUDOXUS
EUDOXUS, IN LIGHT OF ARISTOTLE'S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES
2013/10/14:07
2434
PTOLEMAIC GEOCENTRISM ILLUSTRATION
2420
2433
ShareB
HELIOCENTRISM
ISLAMIC CULTURE
GREEK CULTURE
LEONARDO DA VINCI
RENAISSANCE
202
204
LETTERPRESS PRINTING
MEDIEVAL EUROPE
HELIOCENTRISM
ROMAN CATHOLICISM
212
JESUITS
REFORMATION
HELIOCENTRISM IS CORRECT!
2432
CALVIN
LUTHER
204
203

FIG. 24C

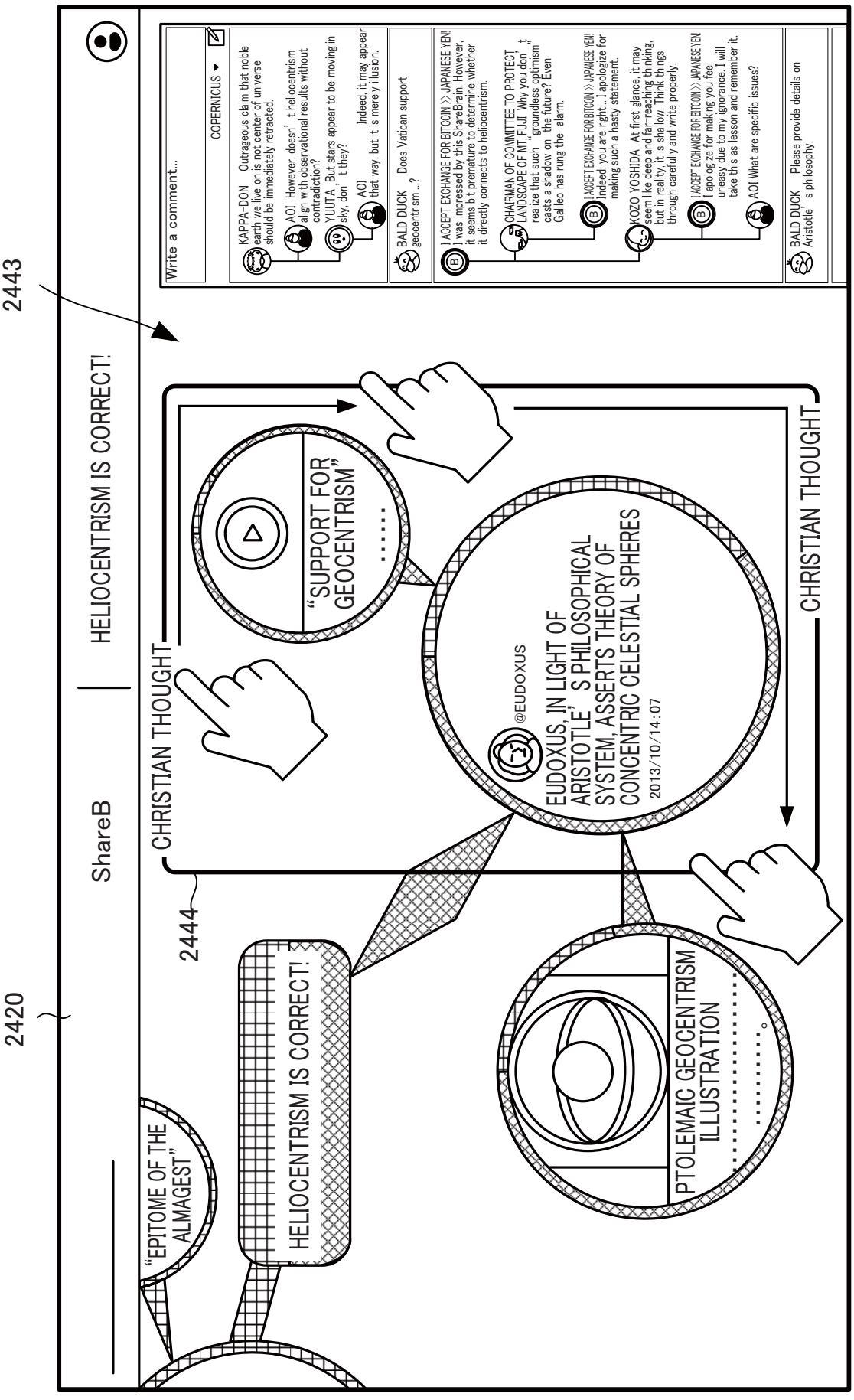

2420
2443
2444
ShareB
HELIOCENTRISM IS CORRECT!
CHRISTIAN THOUGHT
CHRISTIAN THOUGHT
"SUPPORT FOR GEOCENTRISM"
.....
@EUDOXUS
EUDOXUS, IN LIGHT OF ARISTOTLE'S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES
2013/10/14:07
"EPITOME OF THE ALMAGEST"
HELIOCENTRISM IS CORRECT!
PTOLEMAIC GEOCENTRISM ILLUSTRATION
Write a comment...
COPERNICUS
KAPPA-DON Outrageous claim that noble earth we live on is not center of universe should be immediately retracted.
AOI However, doesn't heliocentrism align with observational results without contradiction?
YUUTA But stars appear to be moving in sky, don't they?
AOI Indeed, it may appear that way, but it is merely illusion.
BALD DUCK Does Vatican support geocentrism ...?
I ACCEPT EXCHANGE FOR BITCOIN >> JAPANESE YEN! I was impressed by this ShareBrain. However, it seems bit premature to determine whether it directly connects to heliocentrism.
CHAIRMAN OF COMMITTEE TO PROTECT LANDSCAPE OF MT. FUJI Why you don't realize that such groundless optimism casts a shadow on the future? Even Galileo has rung the alarm.
I ACCEPT EXCHANGE FOR BITCOIN >> JAPANESE YEN! Indeed, you are right... I apologize for making such a hasty statement.
KOZO YOSHIDA At first glance, it may seem like deep and far-reaching thinking, but in reality, it is shallow. Think things through carefully and write properly.
I ACCEPT EXCHANGE FOR BITCOIN >> JAPANESE YEN! I apologize for making you feel uneasy due to my ignorance. I will take this as lesson and remember it.
AOI What are specific issues?
BALD DUCK Please provide details on Aristotle's philosophy.

FIG. 24D

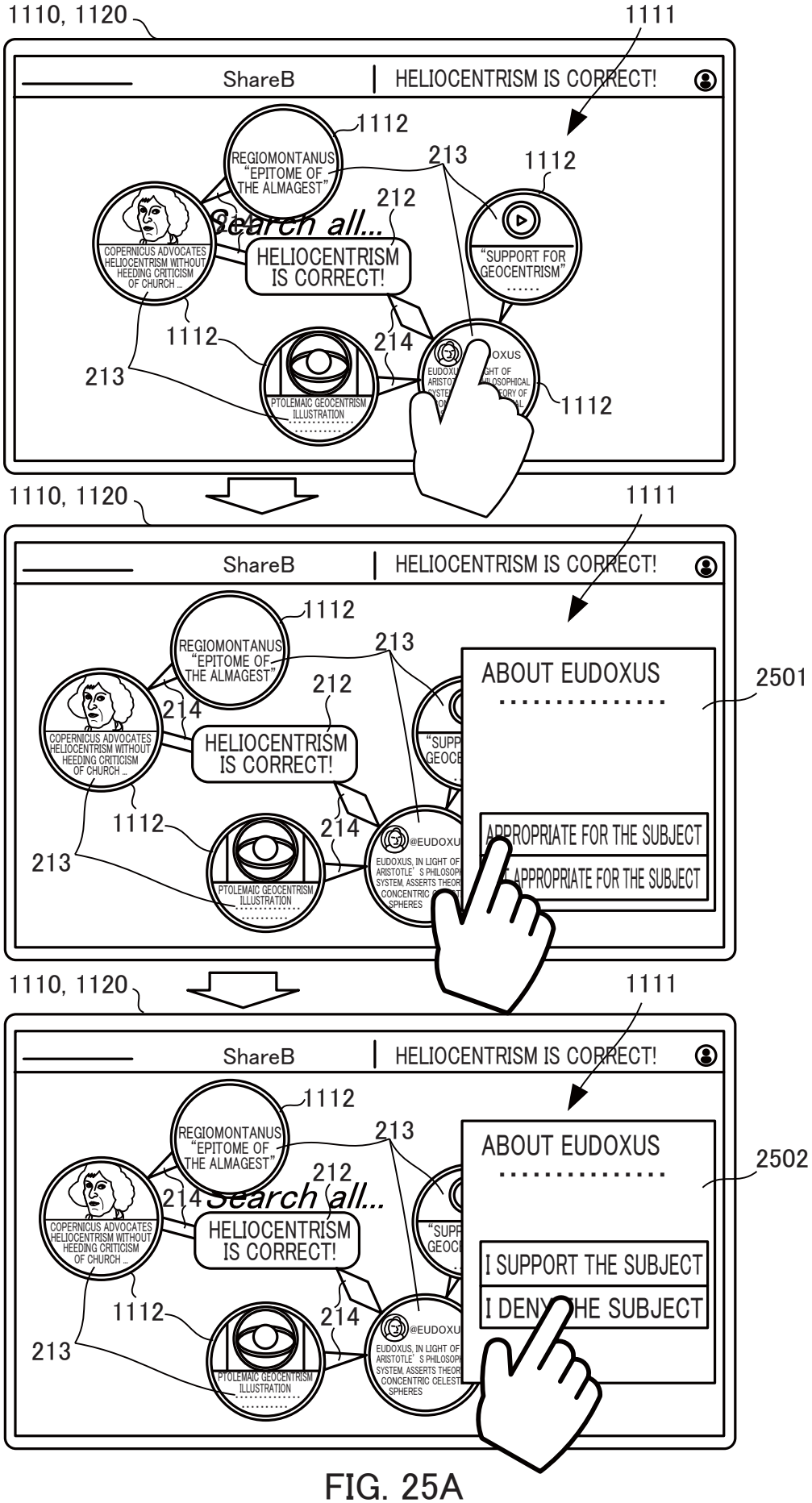

1110, 1120
1111
ShareB
HELIOCENTRISM IS CORRECT!
1112
REGIOMONTANUS "EPITOME OF THE ALMAGEST"
213
212
Search all...
HELIOCENTRISM IS CORRECT!
COPERNICUS ADVOCATES HELIOCENTRISM WITHOUT HEEDING CRITICISM OF CHURCH ...
"SUPPORT FOR GEOCENTRISM" .....
214
PTOLEMAIC GEOCENTRISM ILLUSTRATION .....
ABOUT EUDOXUS .....
2501
APPROPRIATE FOR THE SUBJECT
INAPPROPRIATE FOR THE SUBJECT
2502
I SUPPORT THE SUBJECT
I DENY THE SUBJECT

FIG. 25A

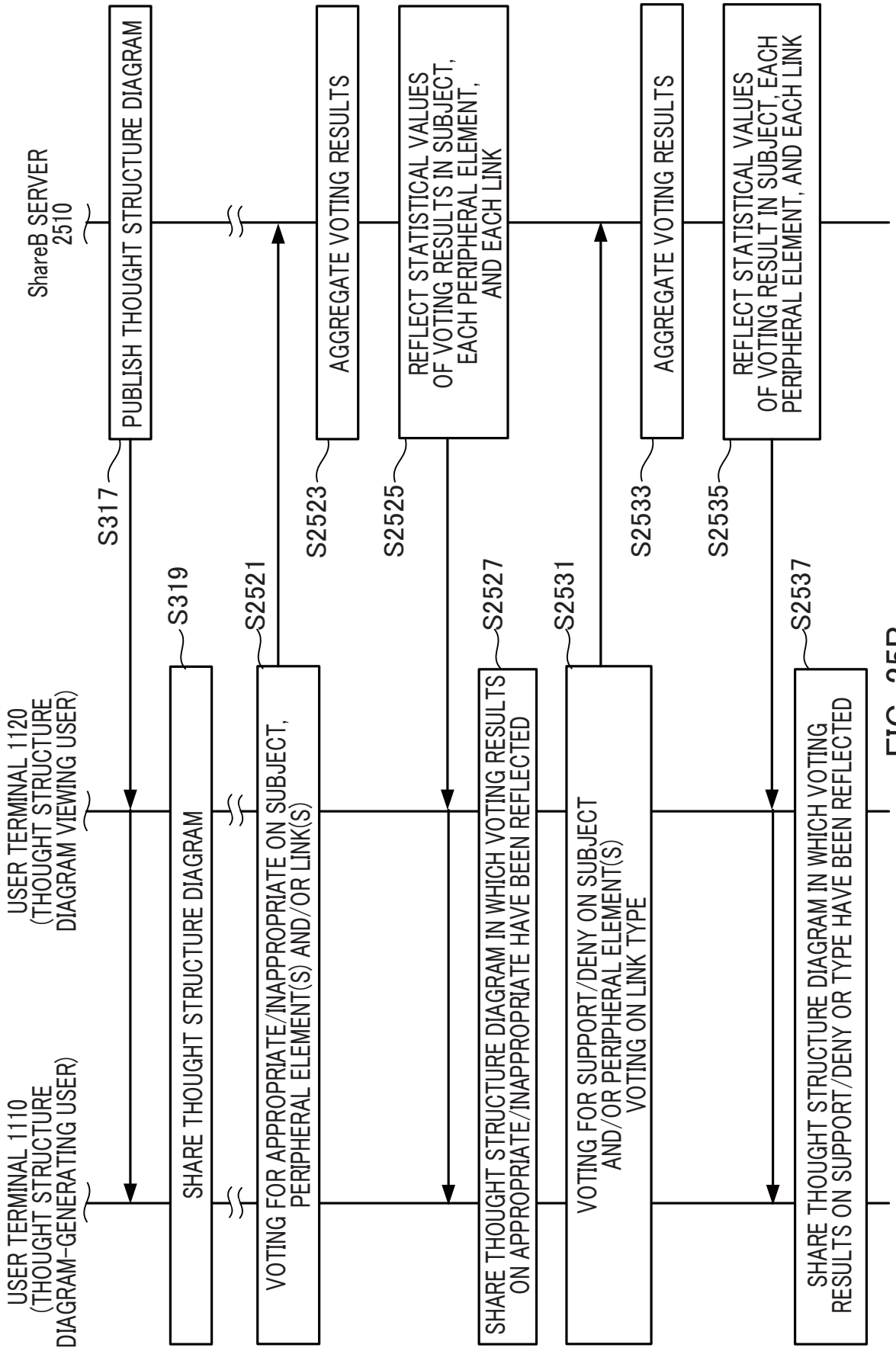

USER TERMINAL 1110
(THOUGHT STRUCTURE
DIAGRAM-GENERATING USER)
USER TERMINAL 1120
(THOUGHT STRUCTURE
DIAGRAM VIEWING USER)
ShareB SERVER
2510
PUBLISH THOUGHT STRUCTURE DIAGRAM
S317
SHARE THOUGHT STRUCTURE DIAGRAM
S319
VOTING FOR APPROPRIATE/INAPPROPRIATE ON SUBJECT,
PERIPHERAL ELEMENT(S) AND/OR LINK(S)
S2521
AGGREGATE VOTING RESULTS
S2523
REFLECT STATISTICAL VALUES
OF VOTING RESULTS IN SUBJECT,
EACH PERIPHERAL ELEMENT,
AND EACH LINK
S2525
SHARE THOUGHT STRUCTURE DIAGRAM IN WHICH VOTING RESULTS
ON APPROPRIATE/INAPPROPRIATE HAVE BEEN REFLECTED
S2527
VOTING FOR SUPPORT/DENY ON SUBJECT
AND/OR PERIPHERAL ELEMENT(S)
VOTING ON LINK TYPE
S2531
AGGREGATE VOTING RESULTS
S2533
REFLECT STATISTICAL VALUES
OF VOTING RESULT IN SUBJECT, EACH
PERIPHERAL ELEMENT, AND EACH LINK
S2535
SHARE THOUGHT STRUCTURE DIAGRAM IN WHICH VOTING
RESULTS ON SUPPORT/DENY OR TYPE HAVE BEEN REFLECTED
S2537

FIG. 25B

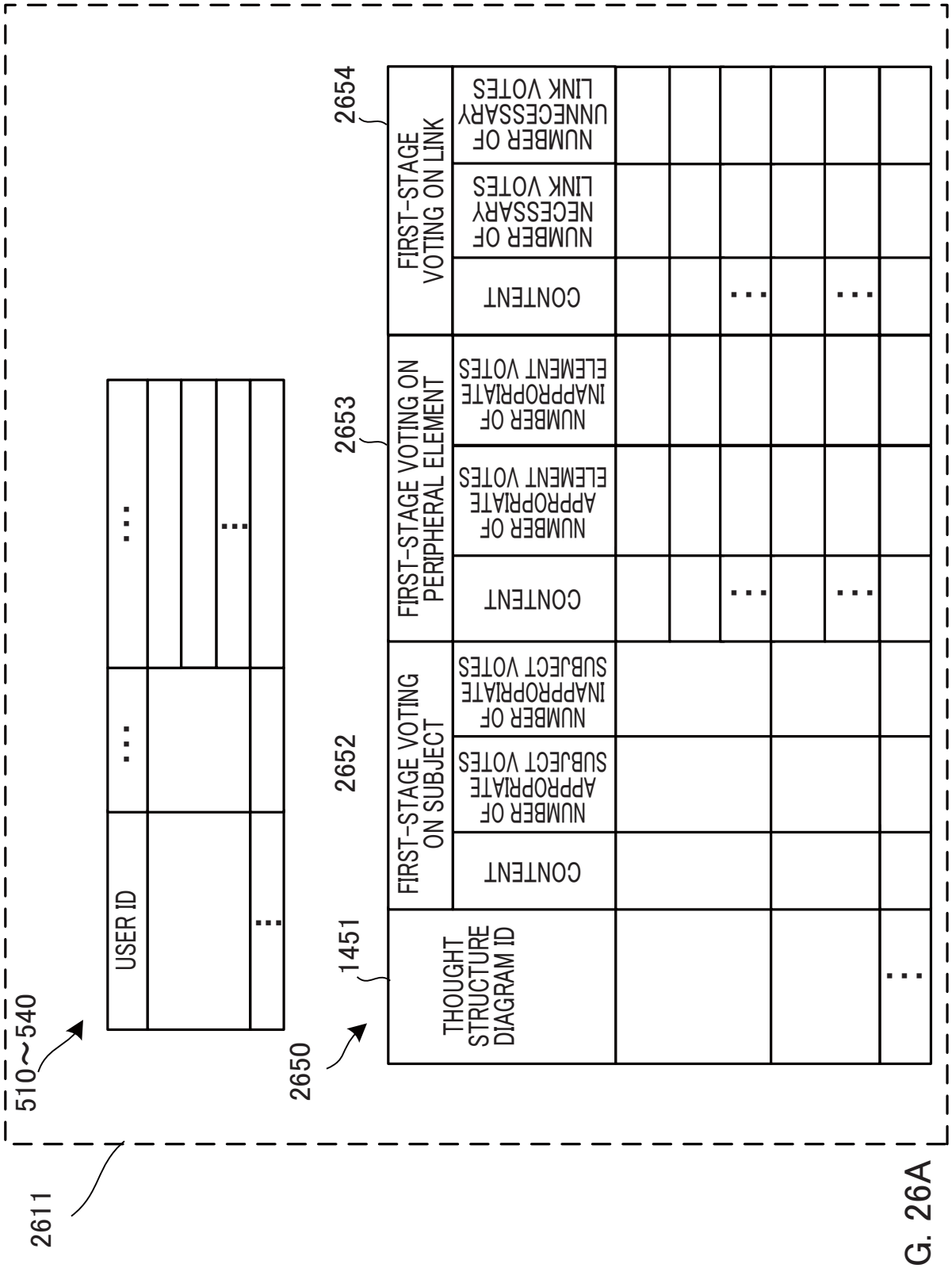

2611
510~540
USER ID
2650
1451
THOUGHT STRUCTURE DIAGRAM ID
2652
FIRST-STAGE VOTING ON SUBJECT
CONTENT
NUMBER OF APPROPRIATE SUBJECT VOTES
NUMBER OF INAPPROPRIATE SUBJECT VOTES
2653
FIRST-STAGE VOTING ON PERIPHERAL ELEMENT
CONTENT
NUMBER OF APPROPRIATE ELEMENT VOTES
NUMBER OF INAPPROPRIATE ELEMENT VOTES
2654
FIRST-STAGE VOTING ON LINK
CONTENT
NUMBER OF NECESSARY LINK VOTES
NUMBER OF UNNECESSARY LINK VOTES

FIG. 26A

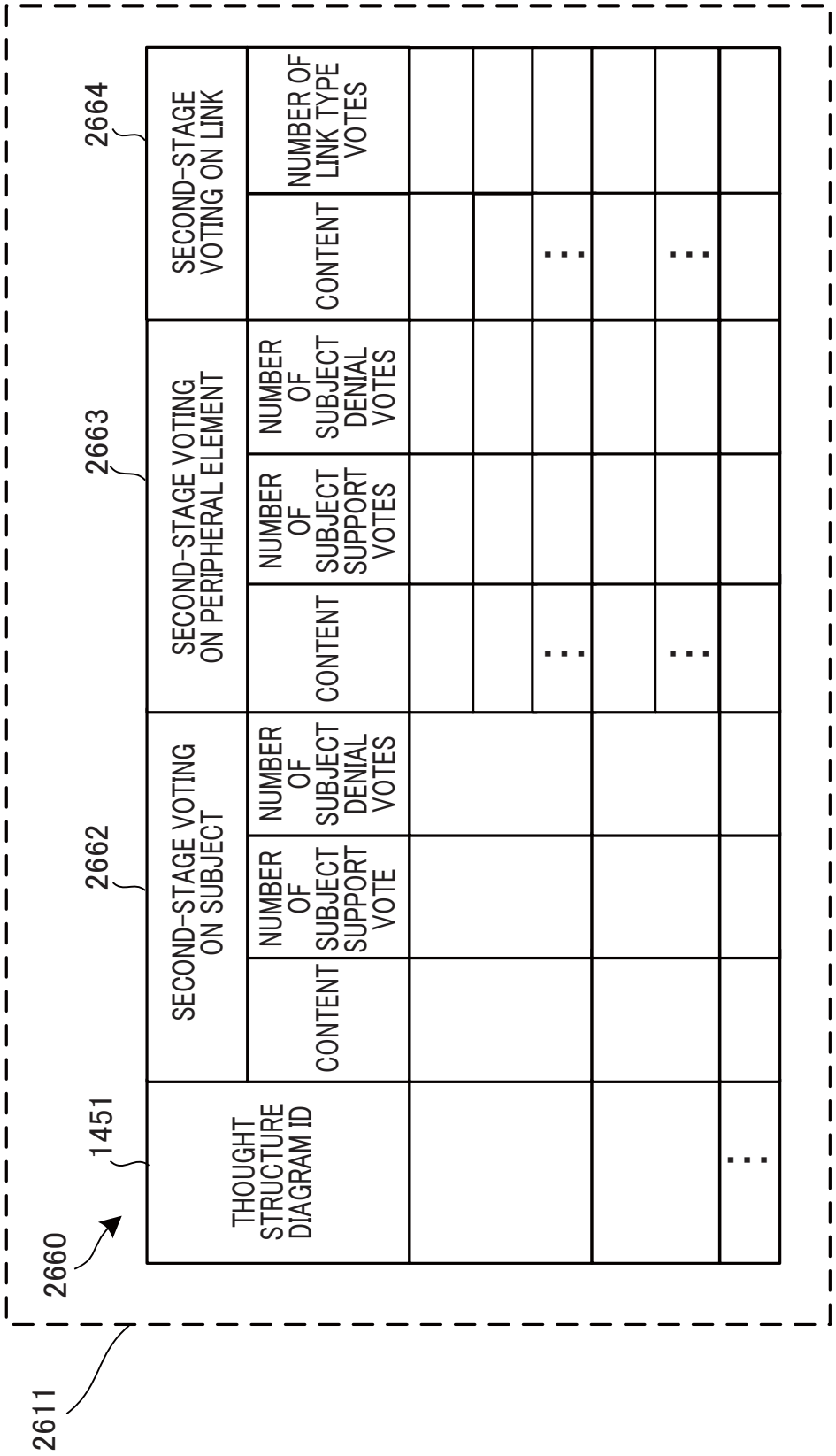

2611
2660
1451
THOUGHT STRUCTURE DIAGRAM ID
2662
SECOND-STAGE VOTING ON SUBJECT
CONTENT
NUMBER OF SUBJECT SUPPORT VOTE
NUMBER OF SUBJECT DENIAL VOTES
2663
SECOND-STAGE VOTING ON PERIPHERAL ELEMENT
CONTENT
NUMBER OF SUBJECT SUPPORT VOTES
NUMBER OF SUBJECT DENIAL VOTES
2664
SECOND-STAGE VOTING ON LINK
CONTENT
NUMBER OF LINK TYPE VOTES

FIG. 26B

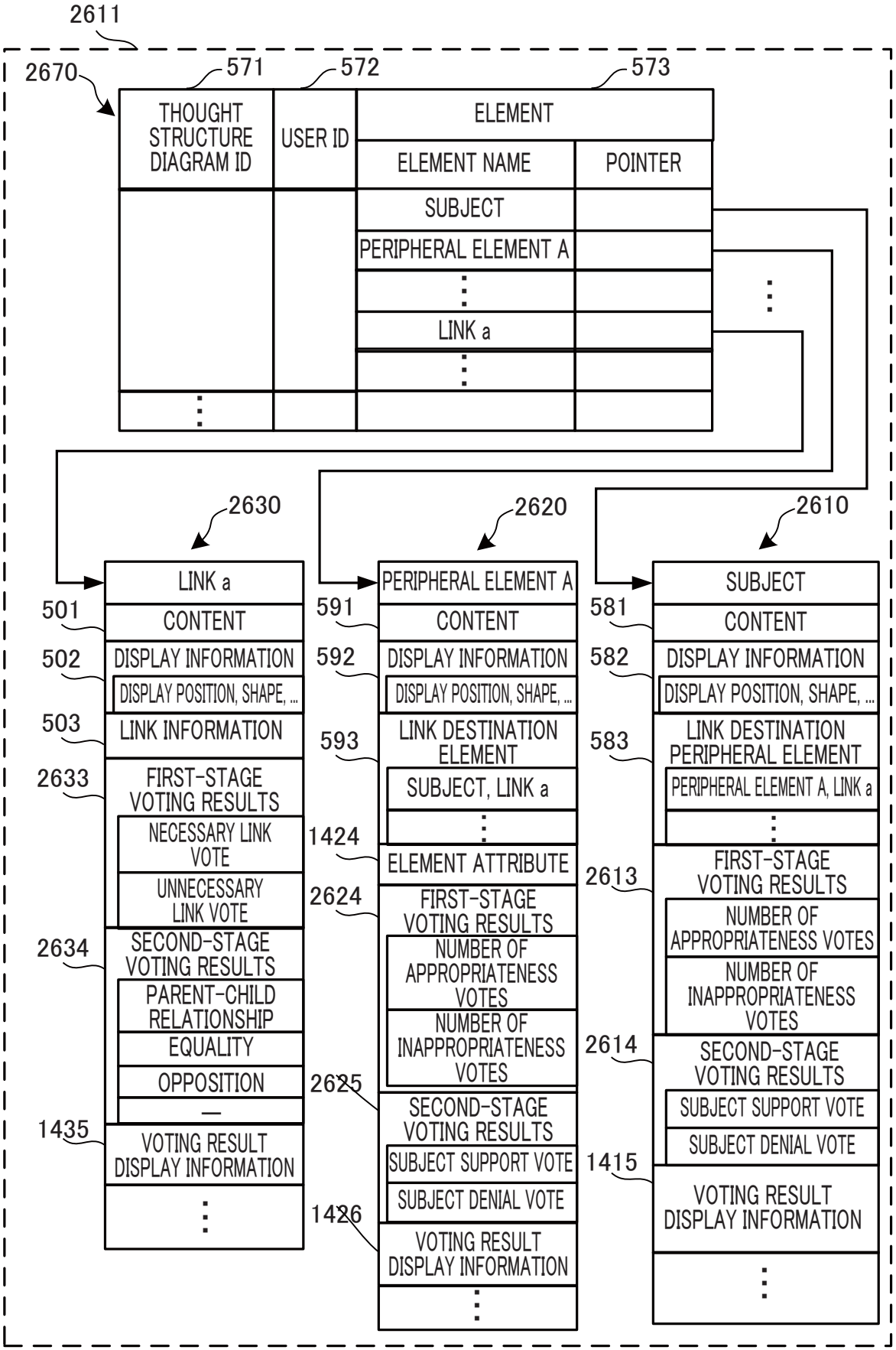

2611
2670
571
572
573
THOUGHT STRUCTURE DIAGRAM ID
USER ID
ELEMENT
ELEMENT NAME
POINTER
SUBJECT
PERIPHERAL ELEMENT A
LINK a
2630
2620
2610
LINK a
501
CONTENT
502
DISPLAY INFORMATION
DISPLAY POSITION, SHAPE, ...
503
LINK INFORMATION
2633
FIRST-STAGE VOTING RESULTS
NECESSARY LINK VOTE
UNNECESSARY LINK VOTE
2634
SECOND-STAGE VOTING RESULTS
PARENT-CHILD RELATIONSHIP
EQUALITY
OPPOSITION
—
1435
VOTING RESULT DISPLAY INFORMATION
PERIPHERAL ELEMENT A
591
CONTENT
592
DISPLAY INFORMATION
DISPLAY POSITION, SHAPE, ...
593
LINK DESTINATION ELEMENT
SUBJECT, LINK a
1424
ELEMENT ATTRIBUTE
2624
FIRST-STAGE VOTING RESULTS
NUMBER OF APPROPRIATENESS VOTES
NUMBER OF INAPPROPRIATENESS VOTES
2625
SECOND-STAGE VOTING RESULTS
SUBJECT SUPPORT VOTE
SUBJECT DENIAL VOTE
1426
VOTING RESULT DISPLAY INFORMATION
SUBJECT
581
CONTENT
582
DISPLAY INFORMATION
DISPLAY POSITION, SHAPE, ...
583
LINK DESTINATION PERIPHERAL ELEMENT
PERIPHERAL ELEMENT A, LINK a
2613
FIRST-STAGE VOTING RESULTS
NUMBER OF APPROPRIATENESS VOTES
NUMBER OF INAPPROPRIATENESS VOTES
2614
SECOND-STAGE VOTING RESULTS
SUBJECT SUPPORT VOTE
SUBJECT DENIAL VOTE
1415
VOTING RESULT DISPLAY INFORMATION

FIG. 26C

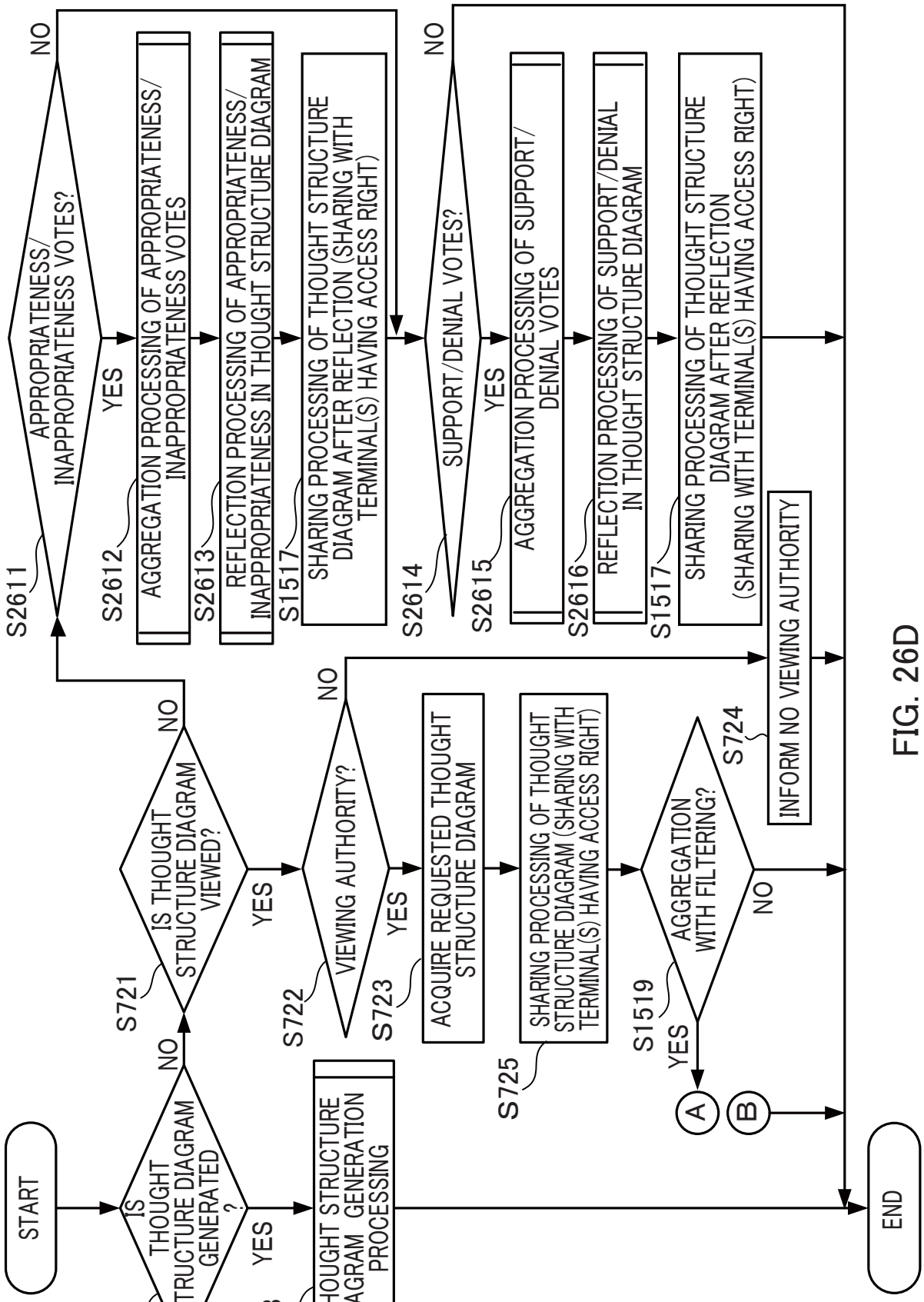

START
S711
IS THOUGHT STRUCTURE DIAGRAM GENERATED?
YES
NO
S713
THOUGHT STRUCTURE DIAGRAM GENERATION PROCESSING
S721
IS THOUGHT STRUCTURE DIAGRAM VIEWED?
YES
NO
S722
VIEWING AUTHORITY?
YES
NO
S723
ACQUIRE REQUESTED THOUGHT STRUCTURE DIAGRAM
S725
SHARING PROCESSING OF THOUGHT STRUCTURE DIAGRAM (SHARING WITH TERMINAL(S) HAVING ACCESS RIGHT)
S1519
AGGREGATION WITH FILTERING?
YES
NO
S724
INFORM NO VIEWING AUTHORITY
A
B
S2611
APPROPRIATENESS/ INAPPROPRIATENESS VOTES?
YES
NO
S2612
AGGREGATION PROCESSING OF APPROPRIATENESS/ INAPPROPRIATENESS VOTES
S2613
REFLECTION PROCESSING OF APPROPRIATENESS/ INAPPROPRIATENESS IN THOUGHT STRUCTURE DIAGRAM
S1517
SHARING PROCESSING OF THOUGHT STRUCTURE DIAGRAM AFTER REFLECTION (SHARING WITH TERMINAL(S) HAVING ACCESS RIGHT)
S2614
SUPPORT/DENIAL VOTES?
YES
NO
S2615
AGGREGATION PROCESSING OF SUPPORT/ DENIAL VOTES
S2616
REFLECTION PROCESSING OF SUPPORT/DENIAL IN THOUGHT STRUCTURE DIAGRAM
S1517
SHARING PROCESSING OF THOUGHT STRUCTURE DIAGRAM AFTER REFLECTION (SHARING WITH TERMINAL(S) HAVING ACCESS RIGHT)
END

FIG. 26D

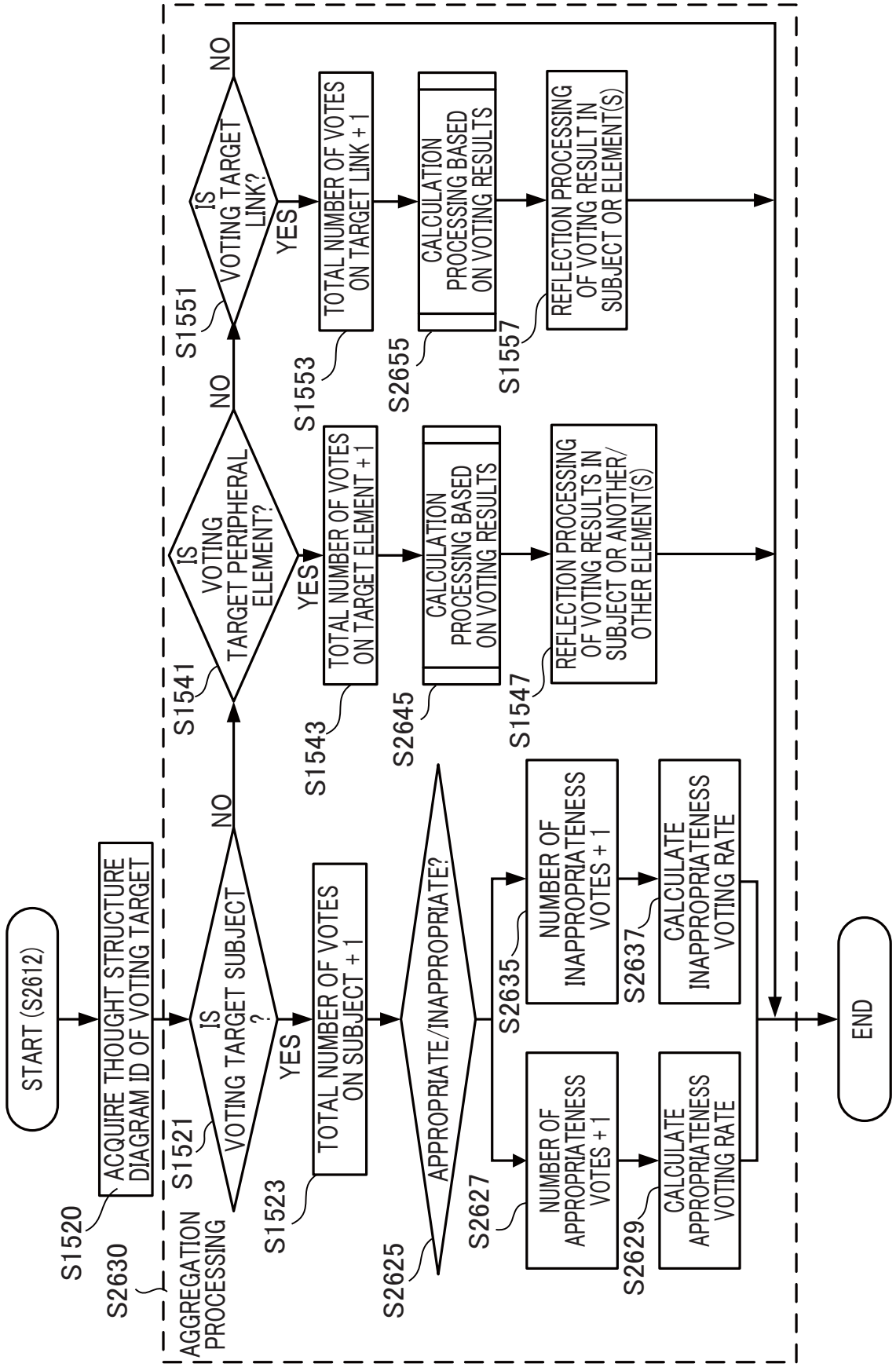

START (S2612)
S1520
ACQUIRE THOUGHT STRUCTURE DIAGRAM ID OF VOTING TARGET
S2630
AGGREGATION PROCESSING
S1521
IS VOTING TARGET SUBJECT ?
NO
YES
S1523
TOTAL NUMBER OF VOTES ON SUBJECT + 1
S2625
APPROPRIATE/INAPPROPRIATE?
S2627
NUMBER OF APPROPRIATENESS VOTES + 1
S2629
CALCULATE APPROPRIATENESS VOTING RATE
S2635
NUMBER OF INAPPROPRIATENESS VOTES + 1
S2637
CALCULATE INAPPROPRIATENESS VOTING RATE
S1541
IS VOTING TARGET PERIPHERAL ELEMENT?
NO
YES
S1543
TOTAL NUMBER OF VOTES ON TARGET ELEMENT + 1
S2645
CALCULATION PROCESSING BASED ON VOTING RESULTS
S1547
REFLECTION PROCESSING OF VOTING RESULTS IN SUBJECT OR ANOTHER/ OTHER ELEMENT(S)
S1551
IS VOTING TARGET LINK?
NO
YES
S1553
TOTAL NUMBER OF VOTES ON TARGET LINK + 1
S2655
CALCULATION PROCESSING BASED ON VOTING RESULTS
S1557
REFLECTION PROCESSING OF VOTING RESULT IN SUBJECT OR ELEMENT(S)
END

FIG. 26E

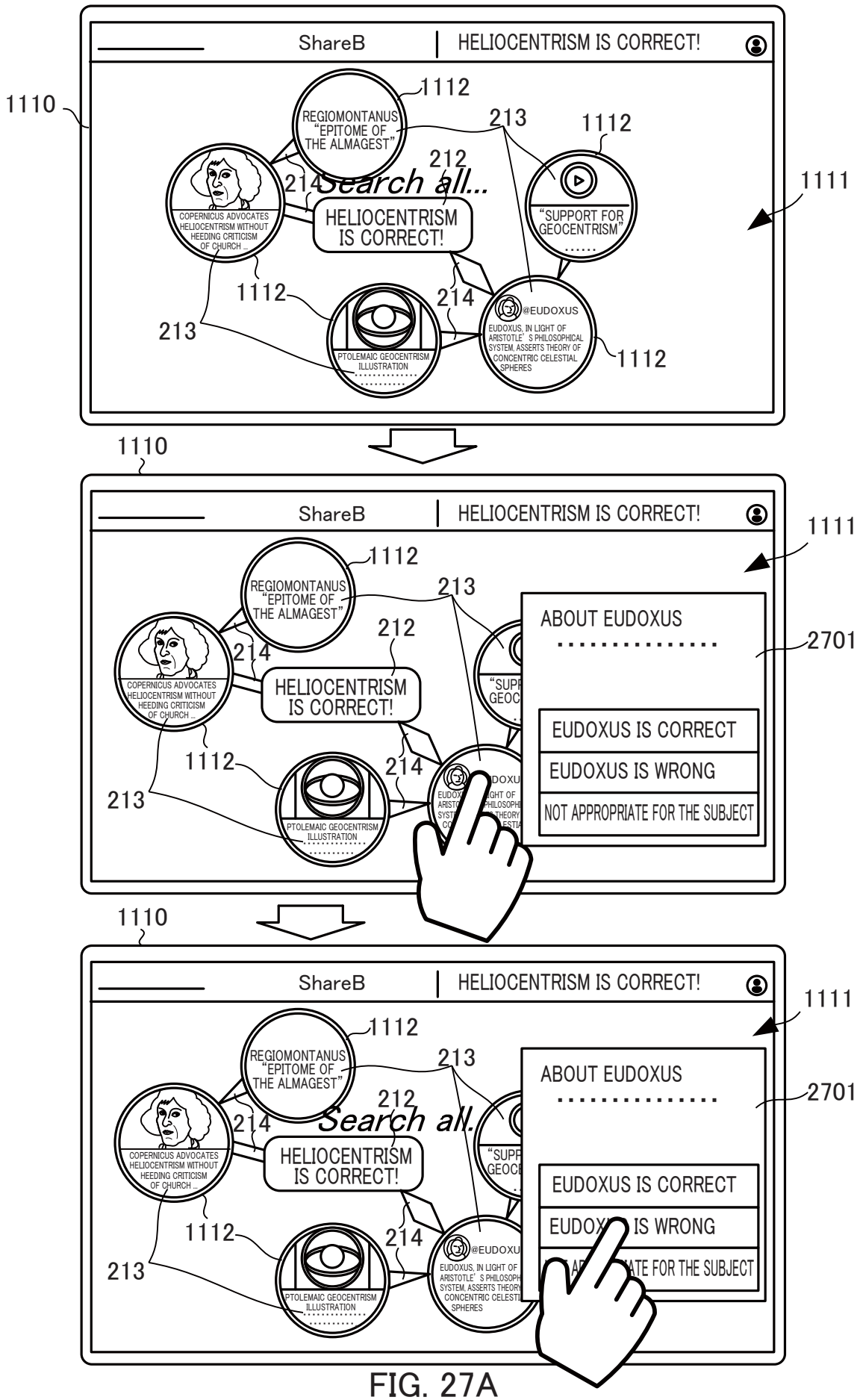

ShareB
HELIOCENTRISM IS CORRECT!
1110
1111
1112
213
212
214
REGIOMONTANUS "EPITOME OF THE ALMAGEST"
COPERNICUS ADVOCATES HELIOCENTRISM WITHOUT HEEDING CRITICISM OF CHURCH ...
HELIOCENTRISM IS CORRECT!
Search all...
"SUPPORT FOR GEOCENTRISM"
PTOLEMAIC GEOCENTRISM ILLUSTRATION
@EUDOXUS
EUDOXUS, IN LIGHT OF ARISTOTLE'S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES
ABOUT EUDOXUS
2701
EUDOXUS IS CORRECT
EUDOXUS IS WRONG
NOT APPROPRIATE FOR THE SUBJECT

FIG. 27A

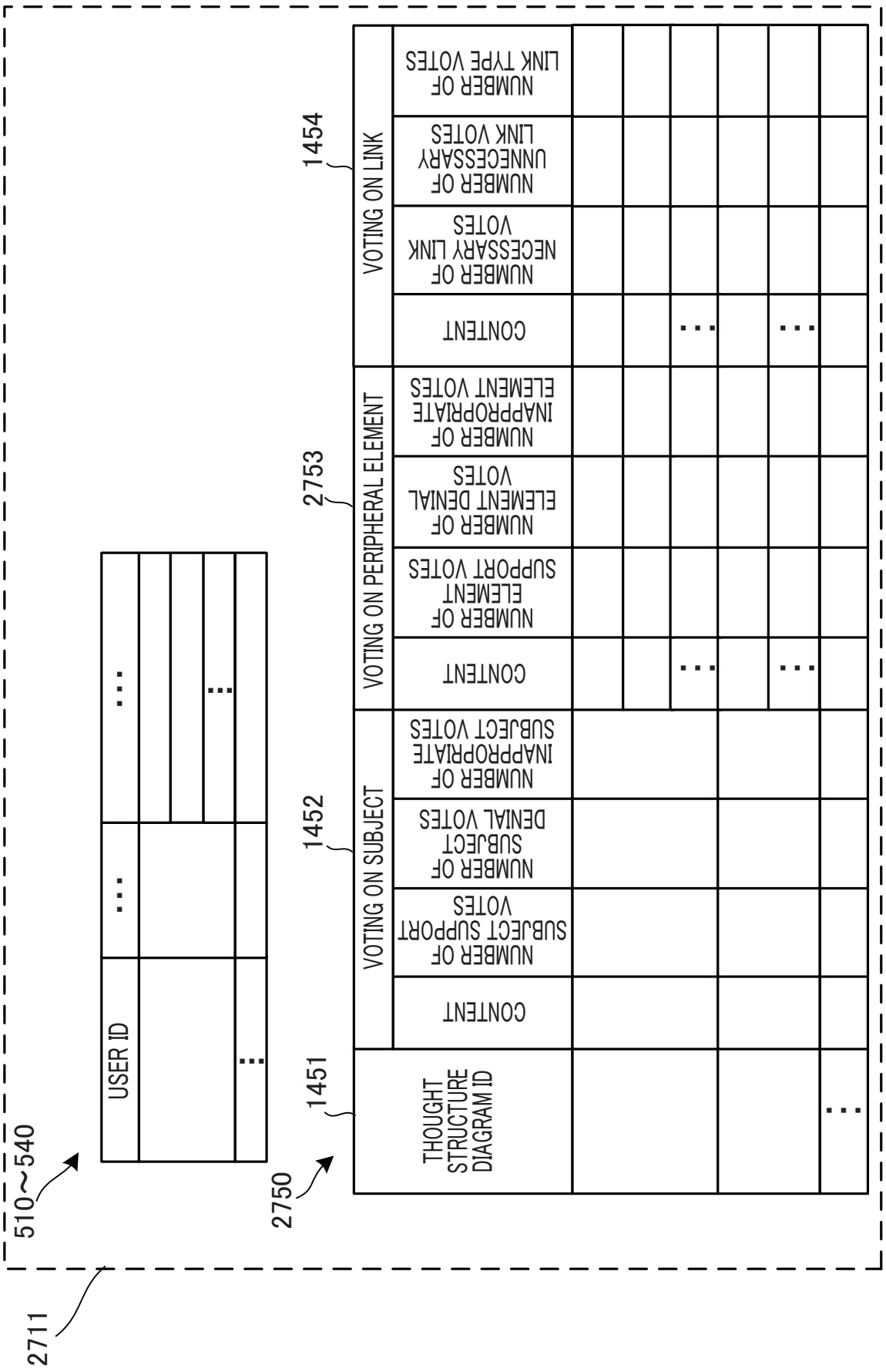

2711
510～540
USER ID
2750
1451
THOUGHT STRUCTURE DIAGRAM ID
1452
VOTING ON SUBJECT
CONTENT
NUMBER OF SUBJECT SUPPORT VOTES
NUMBER OF SUBJECT DENIAL VOTES
NUMBER OF INAPPROPRIATE SUBJECT VOTES
2753
VOTING ON PERIPHERAL ELEMENT
CONTENT
NUMBER OF ELEMENT SUPPORT VOTES
NUMBER OF ELEMENT DENIAL VOTES
NUMBER OF INAPPROPRIATE ELEMENT VOTES
1454
VOTING ON LINK
CONTENT
NUMBER OF NECESSARY LINK VOTES
NUMBER OF UNNECESSARY LINK VOTES
NUMBER OF LINK TYPE VOTES

FIG. 27B

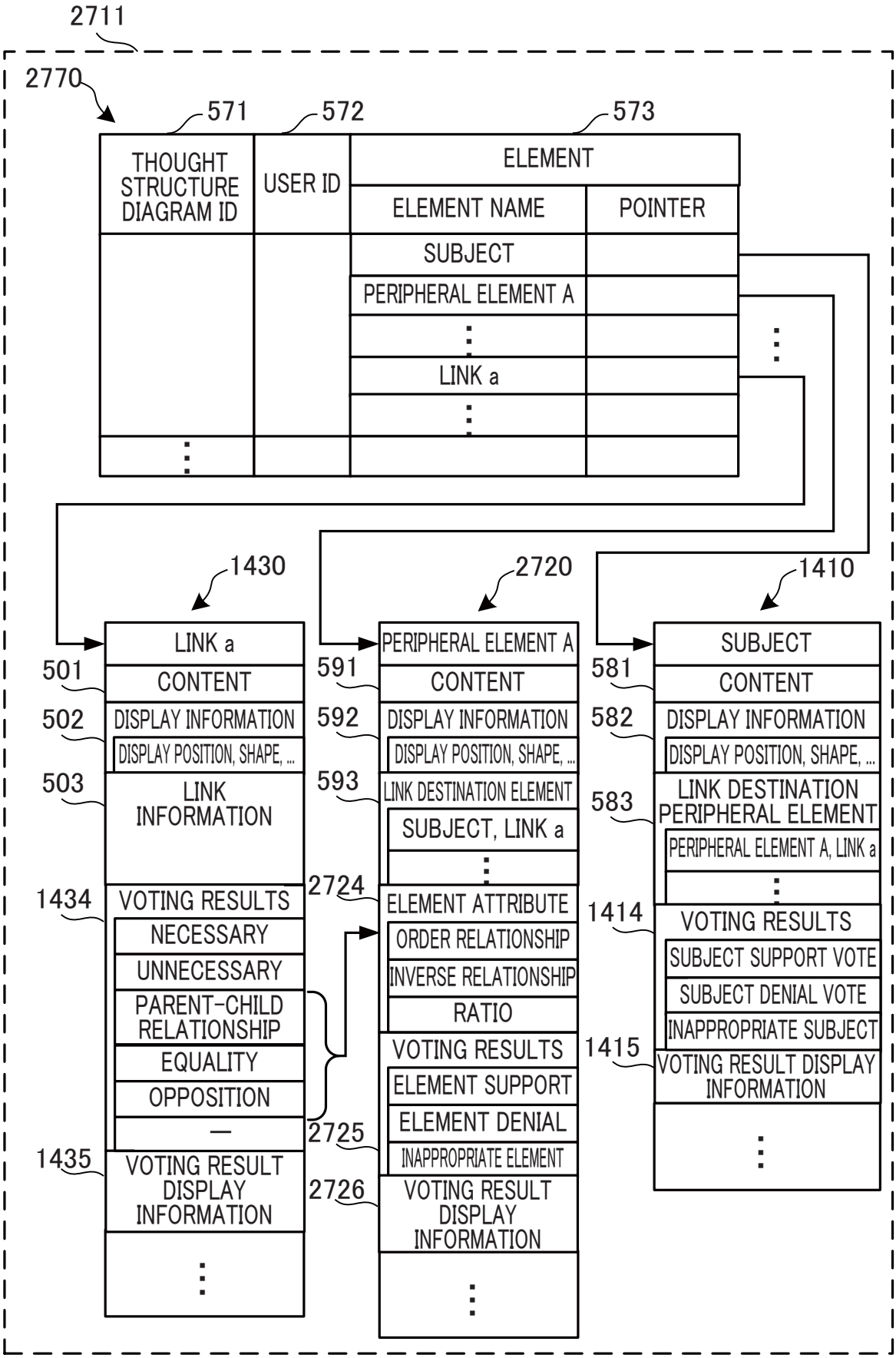

2711
2770
571
572
573
THOUGHT STRUCTURE DIAGRAM ID
USER ID
ELEMENT
ELEMENT NAME
POINTER
SUBJECT
PERIPHERAL ELEMENT A
LINK a
1430
2720
1410
LINK a
501
CONTENT
502
DISPLAY INFORMATION
DISPLAY POSITION, SHAPE, ...
503
LINK INFORMATION
1434
VOTING RESULTS
NECESSARY
UNNECESSARY
PARENT-CHILD RELATIONSHIP
EQUALITY
OPPOSITION
—
1435
VOTING RESULT DISPLAY INFORMATION
PERIPHERAL ELEMENT A
591
CONTENT
592
DISPLAY INFORMATION
DISPLAY POSITION, SHAPE, ...
593
LINK DESTINATION ELEMENT
SUBJECT, LINK a
2724
ELEMENT ATTRIBUTE
ORDER RELATIONSHIP
INVERSE RELATIONSHIP
RATIO
VOTING RESULTS
ELEMENT SUPPORT
ELEMENT DENIAL
2725
INAPPROPRIATE ELEMENT
2726
VOTING RESULT DISPLAY INFORMATION
SUBJECT
581
CONTENT
582
DISPLAY INFORMATION
DISPLAY POSITION, SHAPE, ...
583
LINK DESTINATION PERIPHERAL ELEMENT
PERIPHERAL ELEMENT A, LINK a
1414
VOTING RESULTS
SUBJECT SUPPORT VOTE
SUBJECT DENIAL VOTE
INAPPROPRIATE SUBJECT
1415
VOTING RESULT DISPLAY INFORMATION

FIG. 27C

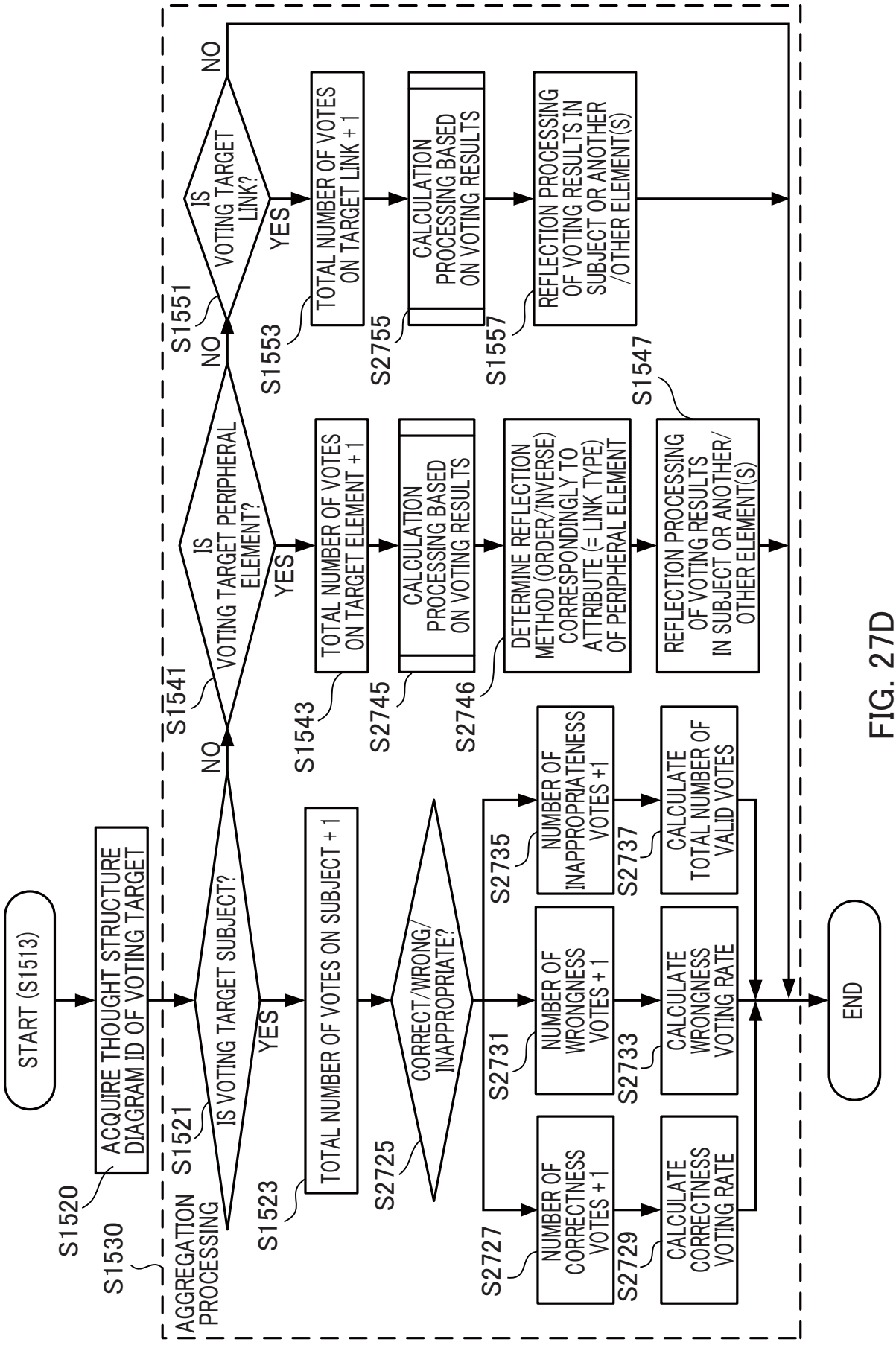

START (S1513)
S1520
ACQUIRE THOUGHT STRUCTURE DIAGRAM ID OF VOTING TARGET
S1530
AGGREGATION PROCESSING
S1521
IS VOTING TARGET SUBJECT?
YES
NO
S1523
TOTAL NUMBER OF VOTES ON SUBJECT + 1
S2725
CORRECT/WRONG/ INAPPROPRIATE?
S2727
NUMBER OF CORRECTNESS VOTES + 1
S2729
CALCULATE CORRECTNESS VOTING RATE
S2731
NUMBER OF WRONGNESS VOTES + 1
S2733
CALCULATE WRONGNESS VOTING RATE
S2735
NUMBER OF INAPPROPRIATENESS VOTES +1
S2737
CALCULATE TOTAL NUMBER OF VALID VOTES
S1541
IS VOTING TARGET PERIPHERAL ELEMENT?
YES
NO
S1543
TOTAL NUMBER OF VOTES ON TARGET ELEMENT + 1
S2745
CALCULATION PROCESSING BASED ON VOTING RESULTS
S2746
DETERMINE REFLECTION METHOD (ORDER/INVERSE) CORRESPONDINGLY TO ATTRIBUTE (= LINK TYPE) OF PERIPHERAL ELEMENT
S1547
REFLECTION PROCESSING OF VOTING RESULTS IN SUBJECT OR ANOTHER/ OTHER ELEMENT(S)
S1551
IS VOTING TARGET LINK?
YES
NO
S1553
TOTAL NUMBER OF VOTES ON TARGET LINK + 1
S2755
CALCULATION PROCESSING BASED ON VOTING RESULTS
S1557
REFLECTION PROCESSING OF VOTING RESULTS IN SUBJECT OR ANOTHER /OTHER ELEMENT(S)
END

FIG. 27D

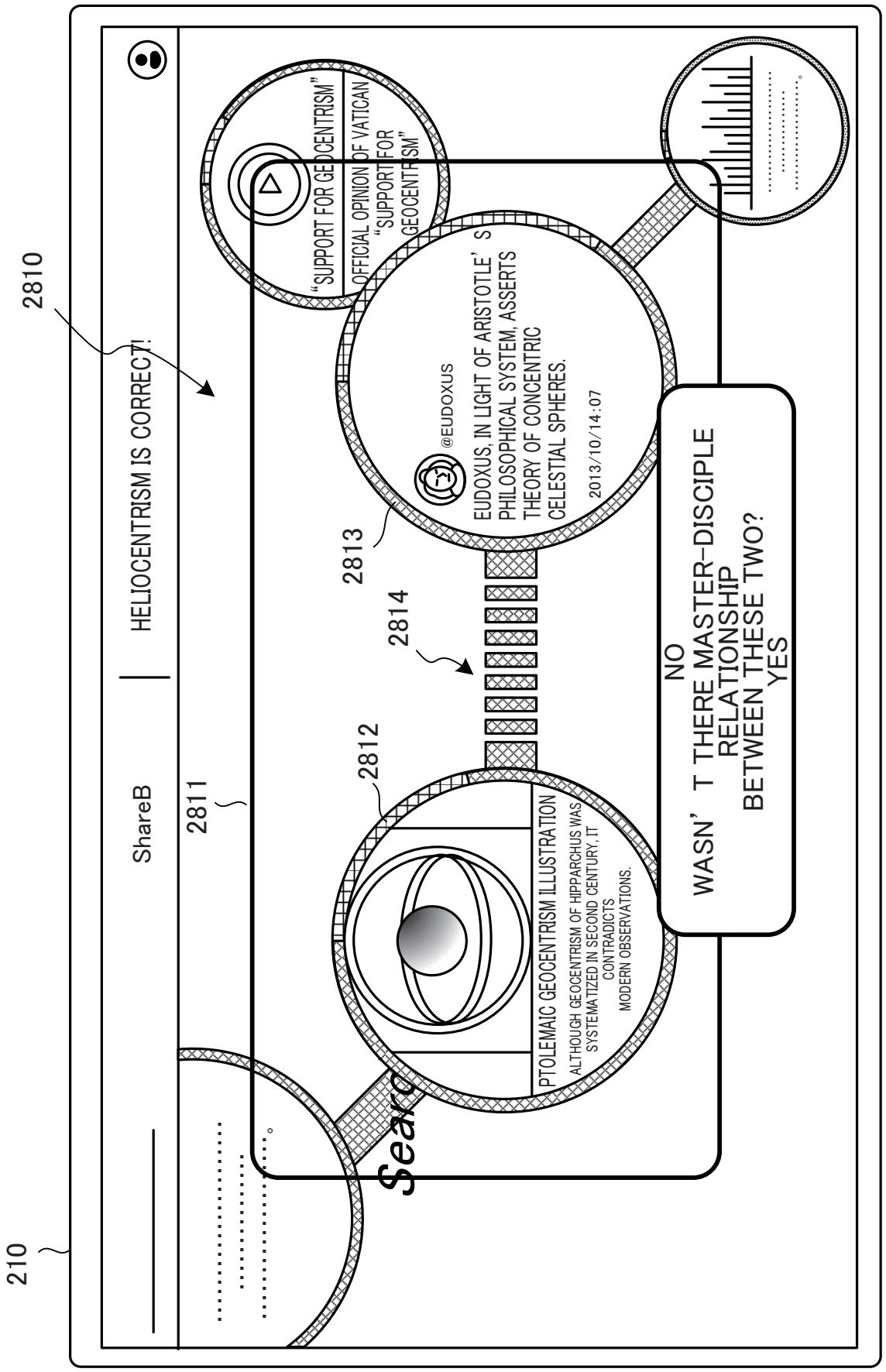

210
2810
HELIOCENTRISM IS CORRECT!
ShareB
2811
"SUPPORT FOR GEOCENTRISM"
OFFICIAL OPINION OF VATICAN
"SUPPORT FOR GEOCENTRISM"
@EUDOXUS
EUDOXUS, IN LIGHT OF ARISTOTLE'S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES.
2013/10/14:07
2813
2814
2812
PTOLEMAIC GEOCENTRISM ILLUSTRATION
ALTHOUGH GEOCENTRISM OF HIPPARCHUS WAS SYSTEMATIZED IN SECOND CENTURY, IT CONTRADICTS MODERN OBSERVATIONS.
WASN'T THERE MASTER-DISCIPLE RELATIONSHIP BETWEEN THESE TWO?
NO
YES

FIG. 28A

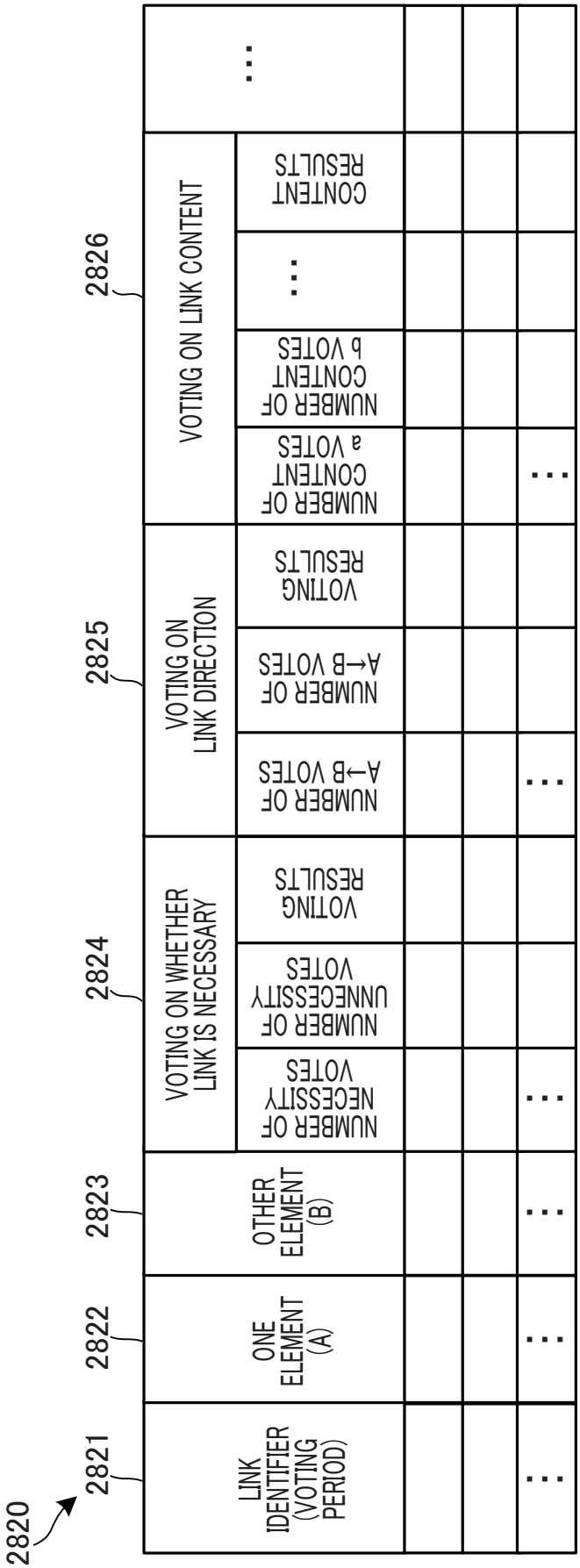

2820
2821
LINK IDENTIFIER (VOTING PERIOD)
2822
ONE ELEMENT (A)
2823
OTHER ELEMENT (B)
2824
VOTING ON WHETHER LINK IS NECESSARY
NUMBER OF NECESSITY VOTES
NUMBER OF UNNECESSITY VOTES
VOTING RESULTS
2825
VOTING ON LINK DIRECTION
NUMBER OF A←B VOTES
NUMBER OF A→B VOTES
VOTING RESULTS
2826
VOTING ON LINK CONTENT
NUMBER OF CONTENT a VOTES
NUMBER OF CONTENT b VOTES
CONTENT RESULTS

FIG. 28B

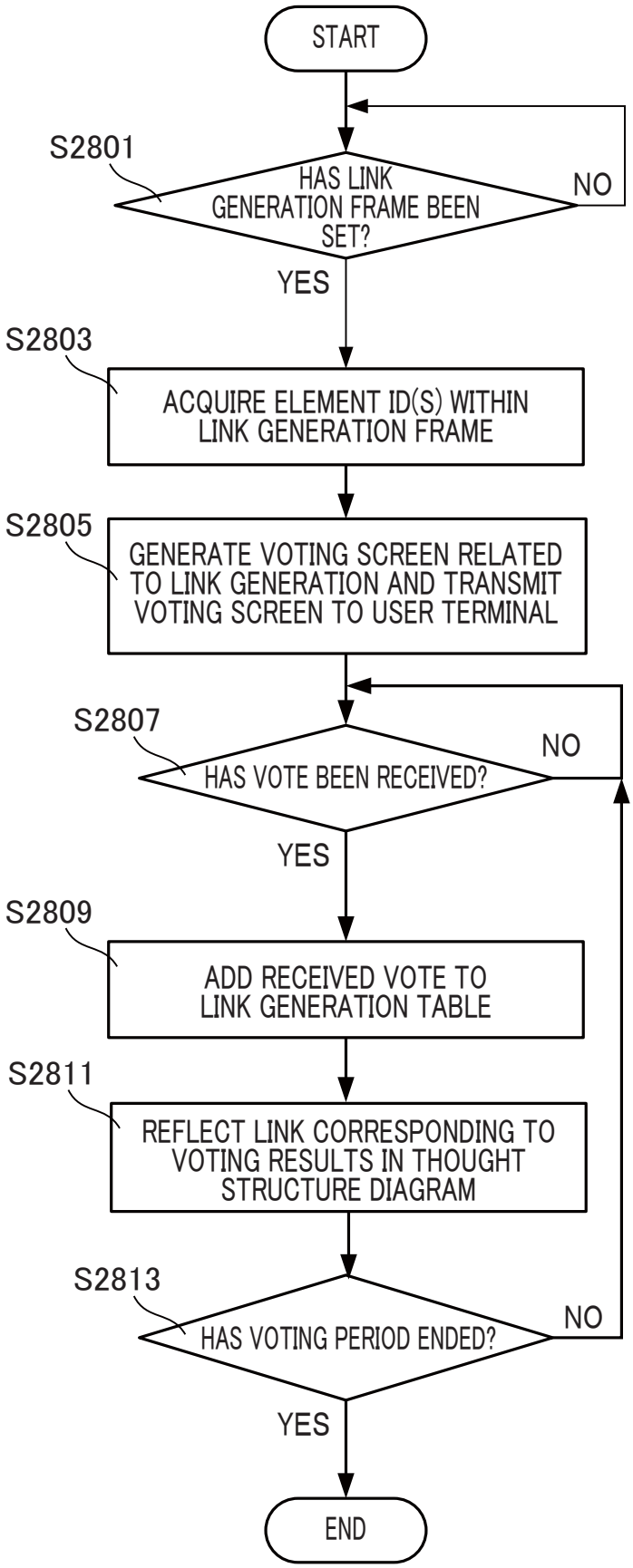

START
S2801
HAS LINK GENERATION FRAME BEEN SET?
NO
YES
S2803
ACQUIRE ELEMENT ID(S) WITHIN LINK GENERATION FRAME
S2805
GENERATE VOTING SCREEN RELATED TO LINK GENERATION AND TRANSMIT VOTING SCREEN TO USER TERMINAL
S2807
HAS VOTE BEEN RECEIVED?
NO
YES
S2809
ADD RECEIVED VOTE TO LINK GENERATION TABLE
S2811
REFLECT LINK CORRESPONDING TO VOTING RESULTS IN THOUGHT STRUCTURE DIAGRAM
S2813
HAS VOTING PERIOD ENDED?
NO
YES
END

FIG. 28C

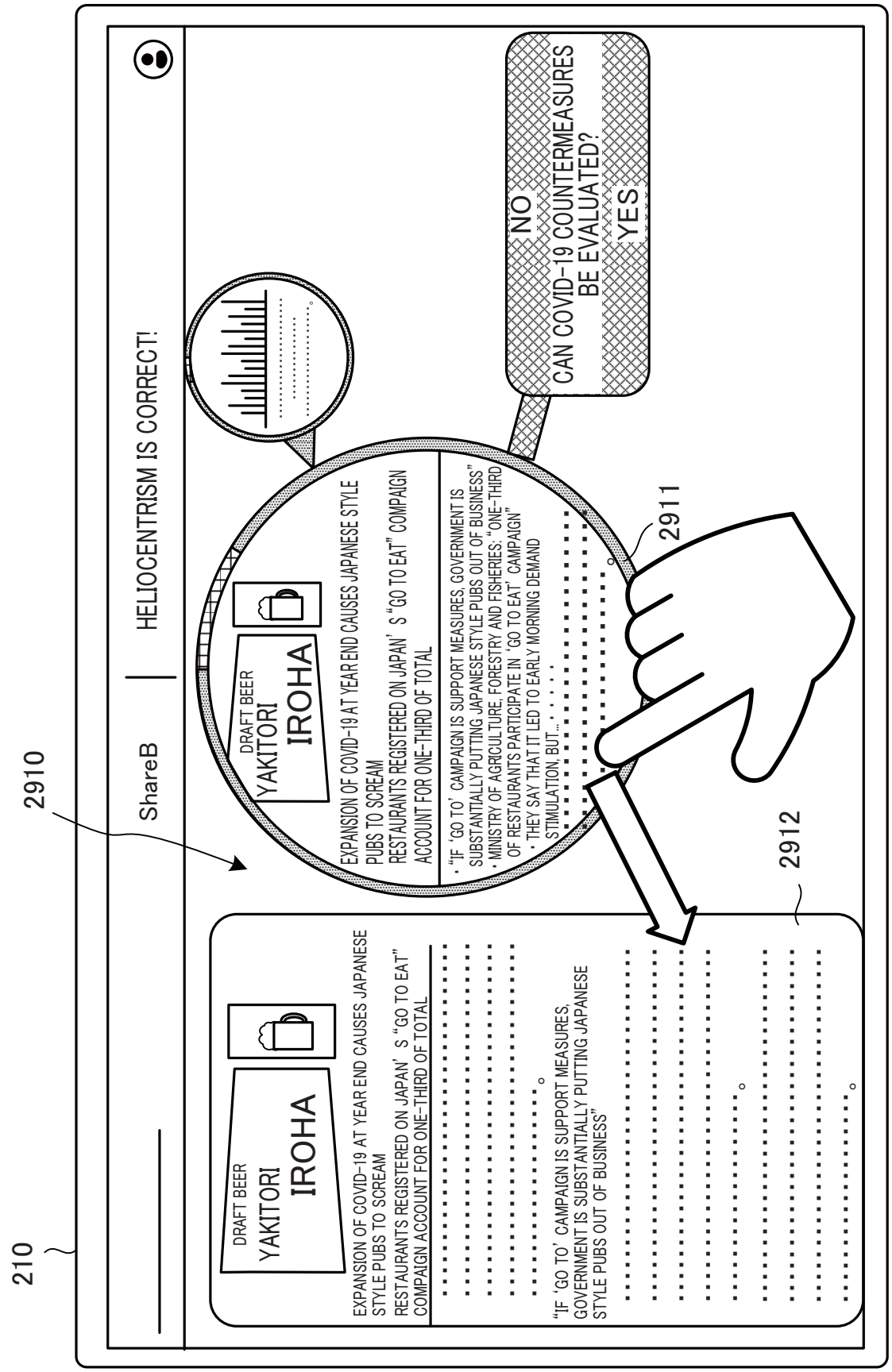

210
2910
ShareB
HELIOCENTRISM IS CORRECT!
DRAFT BEER
YAKITORI
IROHA
EXPANSION OF COVID-19 AT YEAR END CAUSES JAPANESE STYLE PUBS TO SCREAM
RESTAURANTS REGISTERED ON JAPAN' S "GO TO EAT" COMPAIGN ACCOUNT FOR ONE-THIRD OF TOTAL
"IF 'GO TO' CAMPAIGN IS SUPPORT MEASURES, GOVERNMENT IS SUBSTANTIALLY PUTTING JAPANESE STYLE PUBS OUT OF BUSINESS"
2911
2912
NO
CAN COVID-19 COUNTERMEASURES BE EVALUATED?
YES
• "IF 'GO TO' CAMPAIGN IS SUPPORT MEASURES, GOVERNMENT IS SUBSTANTIALLY PUTTING JAPANESE STYLE PUBS OUT OF BUSINESS"
• MINISTRY OF AGRICULTURE, FORESTRY AND FISHERIES: "ONE-THIRD OF RESTAURANTS PARTICIPATE IN 'GO TO EAT' CAMPAIGN"
• THEY SAY THAT IT LED TO EARLY MORNING DEMAND STIMULATION, BUT...

FIG. 29

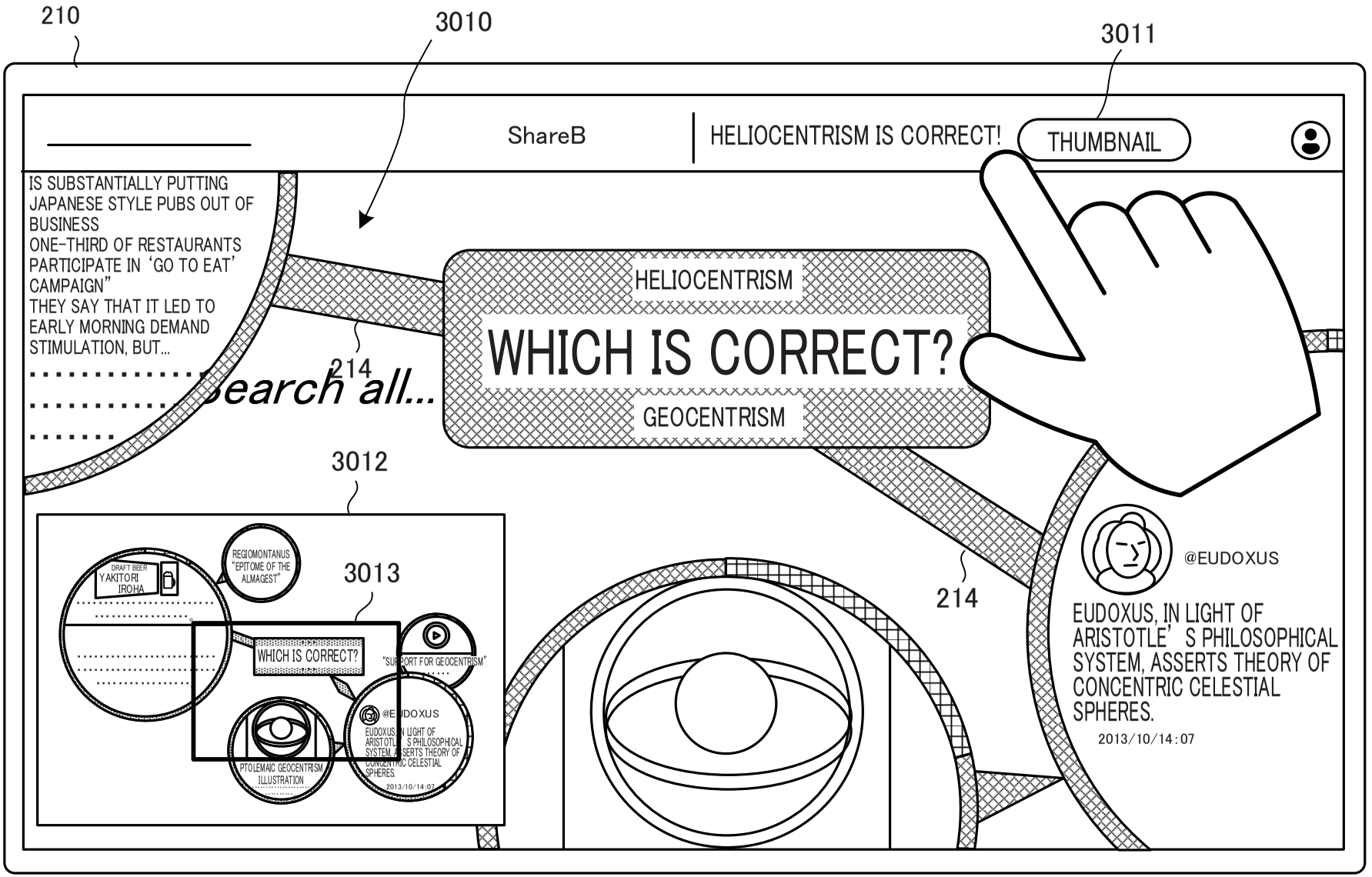

210
3010
3011
ShareB
HELIOCENTRISM IS CORRECT!
THUMBNAIL
IS SUBSTANTIALLY PUTTING JAPANESE STYLE PUBS OUT OF BUSINESS
ONE-THIRD OF RESTAURANTS PARTICIPATE IN 'GO TO EAT' CAMPAIGN"
THEY SAY THAT IT LED TO EARLY MORNING DEMAND STIMULATION, BUT...
Search all...
214
HELIOCENTRISM
WHICH IS CORRECT?
GEOCENTRISM
3012
3013
REGIOMONTANUS "EPITOME OF THE ALMAGEST"
DRAFT BEER YAKITORI IROHA
WHICH IS CORRECT?
"SUPPORT FOR GEOCENTRISM"
PTOLEMAIC GEOCENTRISM ILLUSTRATION
@EUDOXUS
EUDOXUS, IN LIGHT OF ARISTOTLE'S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES.
2013/10/14:07
@EUDOXUS
EUDOXUS, IN LIGHT OF ARISTOTLE'S PHILOSOPHICAL SYSTEM, ASSERTS THEORY OF CONCENTRIC CELESTIAL SPHERES.
2013/10/14:07

FIG. 30

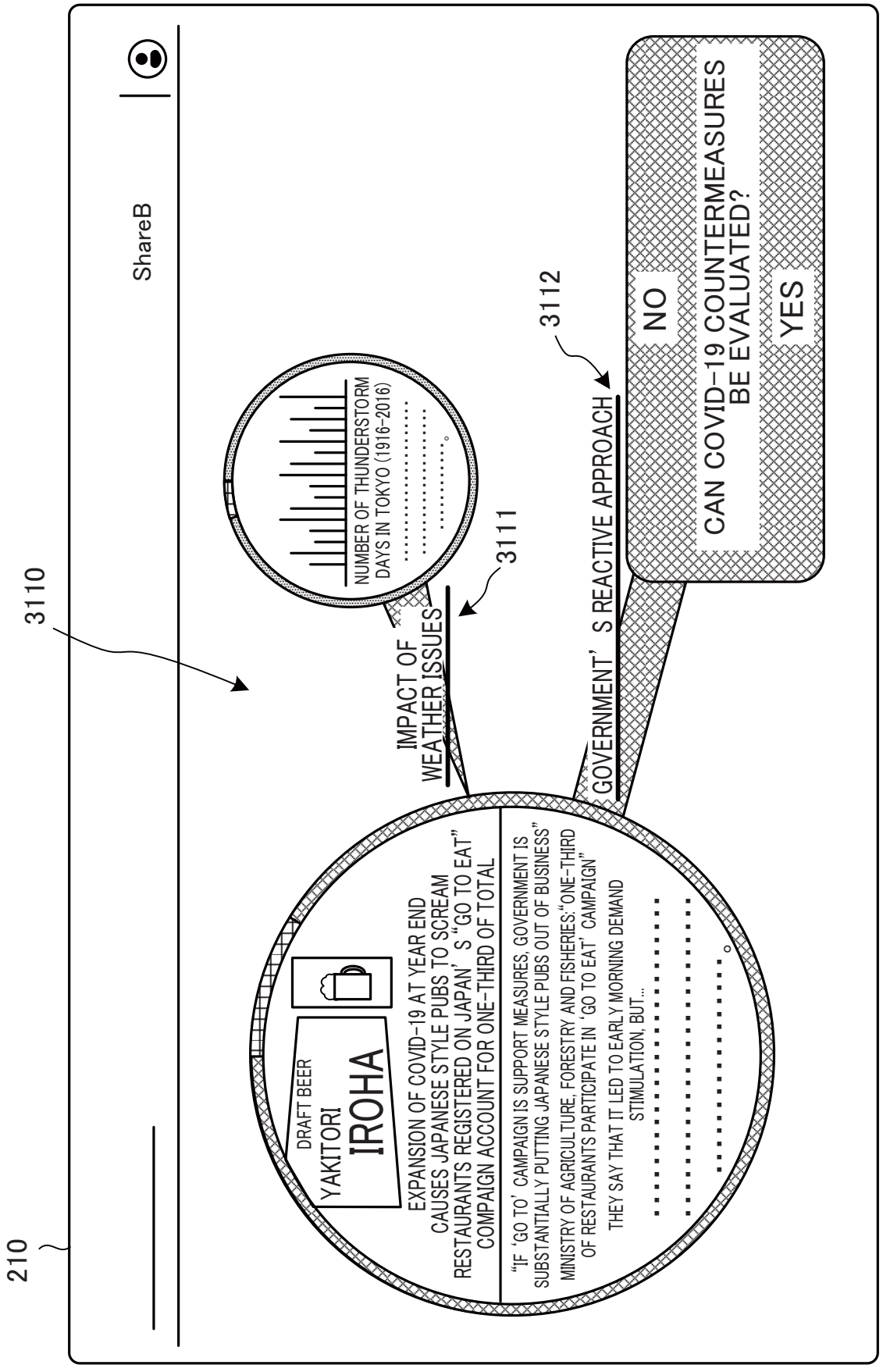

210
3110
ShareB
IMPACT OF WEATHER ISSUES
3111
NUMBER OF THUNDERSTORM DAYS IN TOKYO (1916-2016)
GOVERNMENT' S REACTIVE APPROACH
3112
CAN COVID-19 COUNTERMEASURES BE EVALUATED?
NO
YES
DRAFT BEER
YAKITORI
IROHA
EXPANSION OF COVID-19 AT YEAR END CAUSES JAPANESE STYLE PUBS TO SCREAM
RESTAURANTS REGISTERED ON JAPAN' S "GO TO EAT" COMPAIGN ACCOUNT FOR ONE-THIRD OF TOTAL
"IF 'GO TO' CAMPAIGN IS SUPPORT MEASURES, GOVERNMENT IS SUBSTANTIALLY PUTTING JAPANESE STYLE PUBS OUT OF BUSINESS"
MINISTRY OF AGRICULTURE, FORESTRY AND FISHERIES:"ONE-THIRD OF RESTAURANTS PARTICIPATE IN 'GO TO EAT' CAMPAIGN"
THEY SAY THAT IT LED TO EARLY MORNING DEMAND STIMULATION, BUT...

FIG. 31

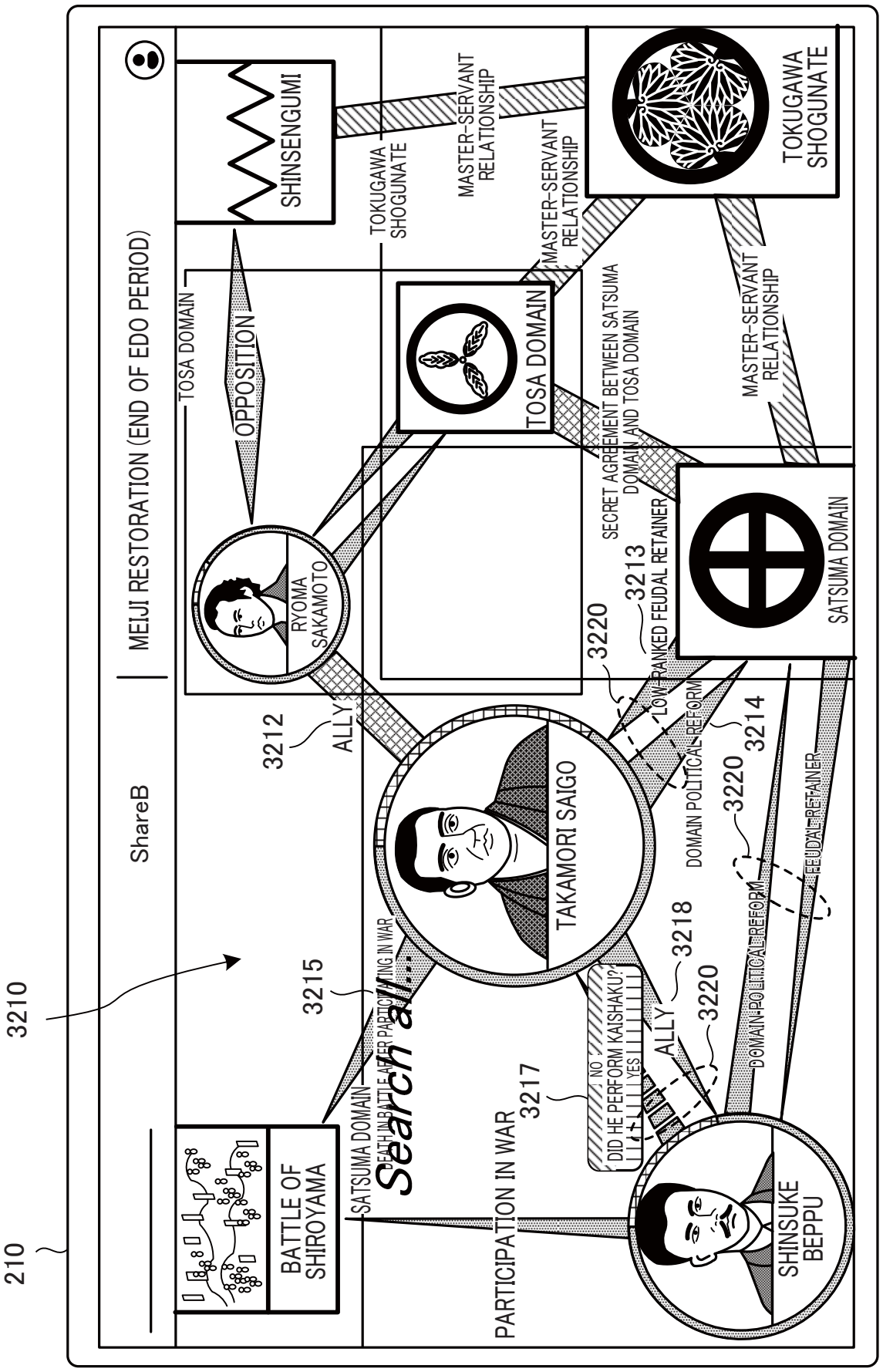

210
3210
ShareB
MEIJI RESTORATION (END OF EDO PERIOD)
SHINSENGUMI
TOKUGAWA SHOGUNATE
MASTER-SERVANT RELATIONSHIP
TOSA DOMAIN
OPPOSITION
RYOMA SAKAMOTO
3212
ALLY
SECRET AGREEMENT BETWEEN SATSUMA DOMAIN AND TOSA DOMAIN
3213
LOW-RANKED FEUDAL RETAINER
3220
SATSUMA DOMAIN
3214
DOMAIN POLITICAL REFORM
FEUDAL RETAINER
3215
DEATH IN BATTLE AFTER PARTICIPATING IN WAR
Search all...
TAKAMORI SAIGO
BATTLE OF SHIROYAMA
PARTICIPATION IN WAR
3217
DID HE PERFORM KAISHAKU?
NO
YES
3218
ALLY
3220
DOMAIN POLITICAL REFORM
SHINSUKE BEPPU

FIG. 32

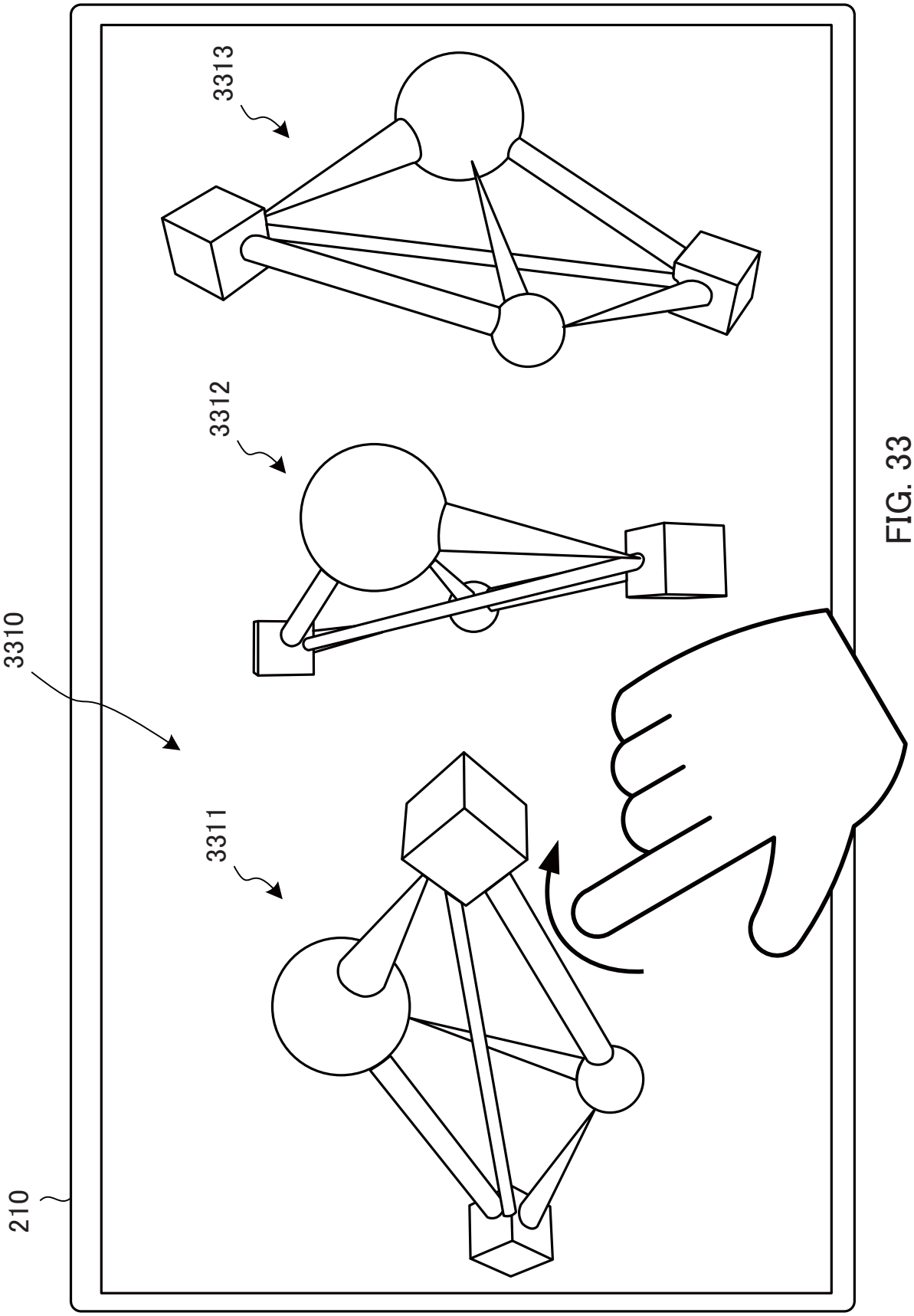


FIG. 33

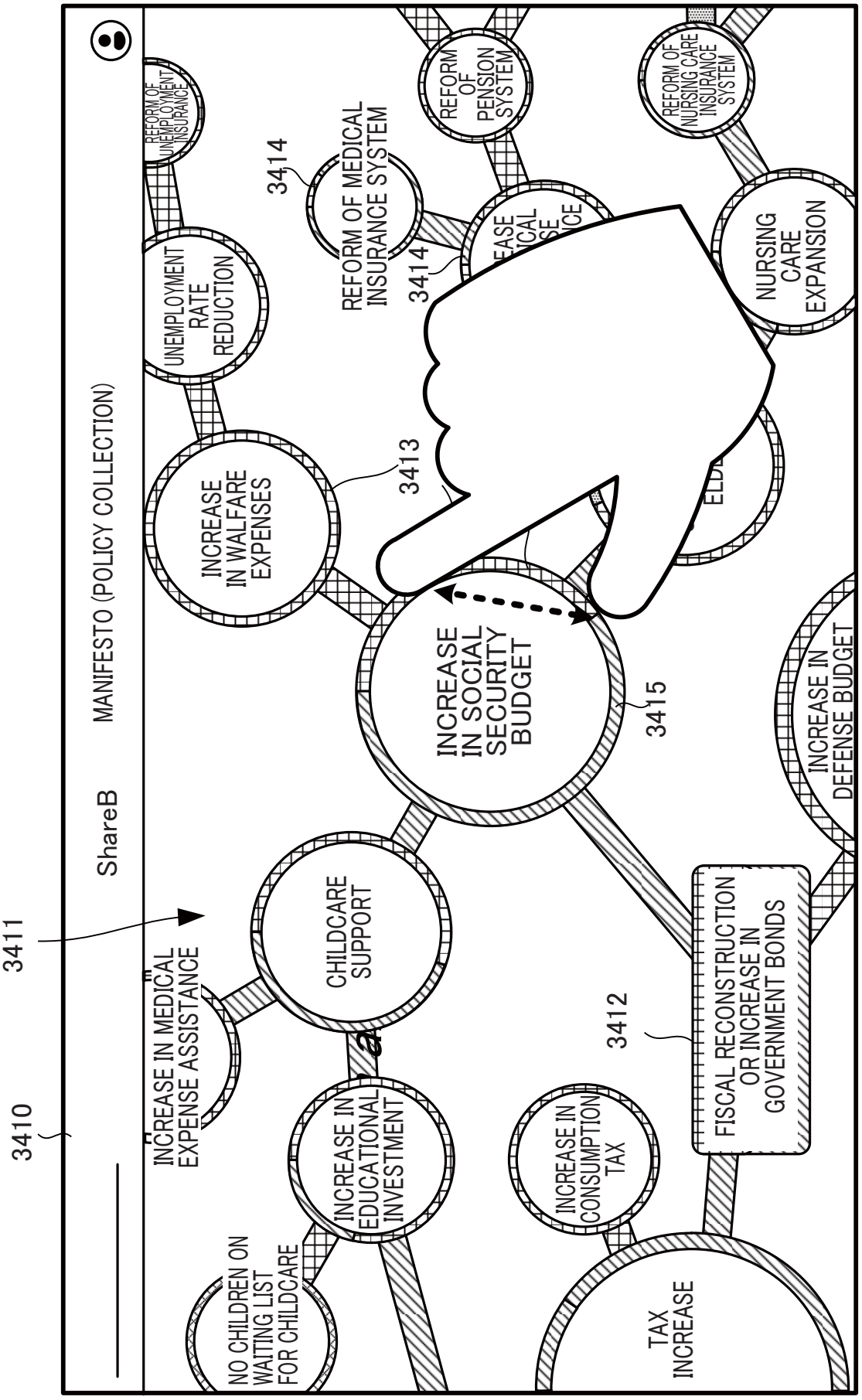

3410
3411
ShareB
MANIFESTO (POLICY COLLECTION)
REFORM OF UNEMPLOYMENT INSURANCE
UNEMPLOYMENT RATE REDUCTION
INCREASE IN WALFARE EXPENSES
3414
REFORM OF MEDICAL INSURANCE SYSTEM
3414
REFORM OF PENSION SYSTEM
REFORM OF NURSING CARE INSURANCE SYSTEM
NURSING CARE EXPANSION
3413
INCREASE IN SOCIAL SECURITY BUDGET
3415
INCREASE IN DEFENSE BUDGET
INCREASE IN MEDICAL EXPENSE ASSISTANCE
CHILDCARE SUPPORT
INCREASE IN EDUCATIONAL INVESTMENT
NO CHILDREN ON WAITING LIST FOR CHILDCARE
3412
FISCAL RECONSTRUCTION OR INCREASE IN GOVERNMENT BONDS
INCREASE IN CONSUMPTION TAX
TAX INCREASE

FIG. 34A

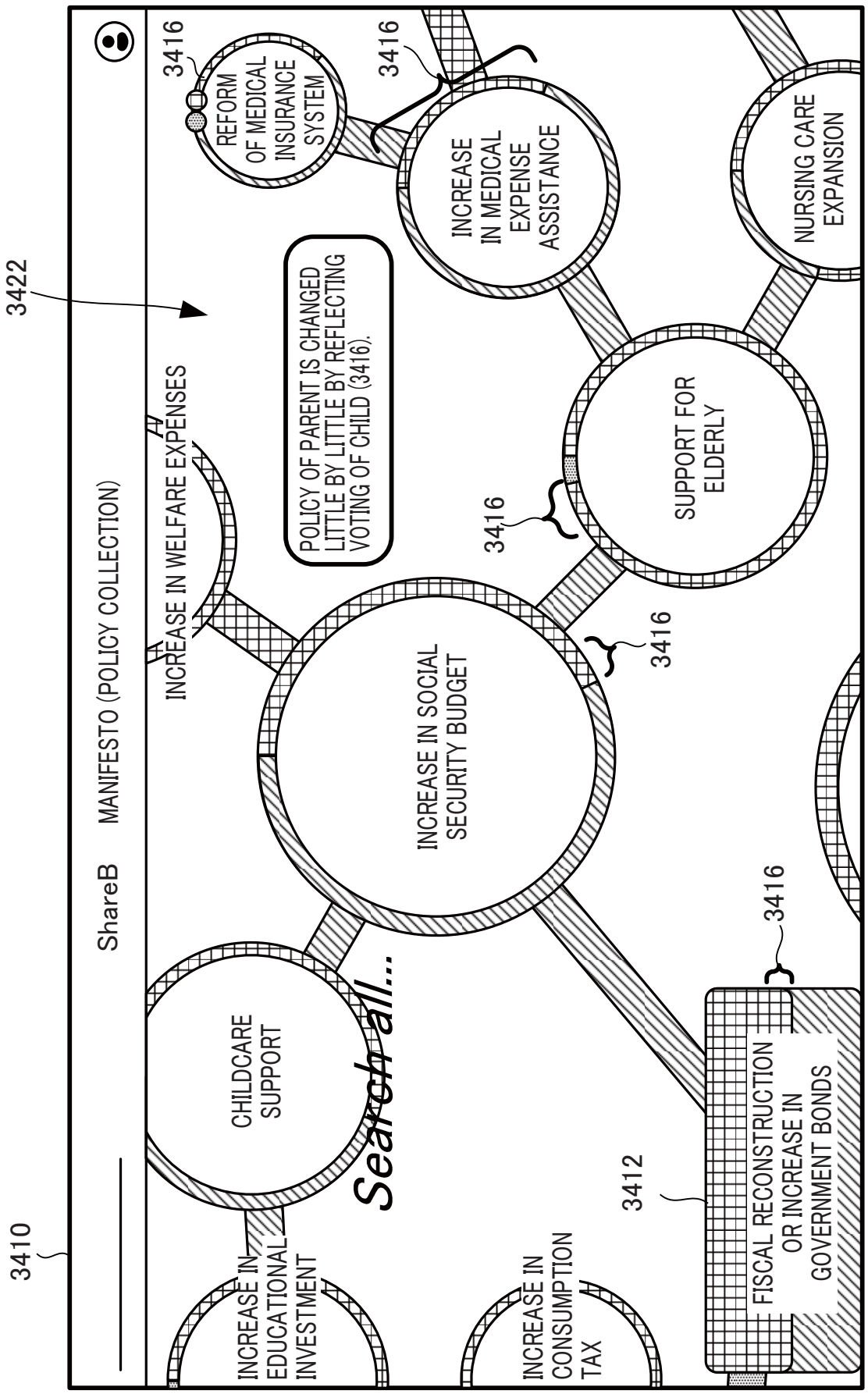

3422
3410
ShareB
MANIFESTO (POLICY COLLECTION)
3416
REFORM OF MEDICAL INSURANCE SYSTEM
3416
INCREASE IN MEDICAL EXPENSE ASSISTANCE
NURSING CARE EXPANSION
POLICY OF PARENT IS CHANGED LITTLE BY LITTLE BY REFLECTING VOTING OF CHILD (3416).
INCREASE IN WELFARE EXPENSES
3416
SUPPORT FOR ELDERLY
INCREASE IN SOCIAL SECURITY BUDGET
3416
CHILDCARE SUPPORT
Search all...
3416
3412
INCREASE IN EDUCATIONAL INVESTMENT
INCREASE IN CONSUMPTION TAX
FISCAL RECONSTRUCTION OR INCREASE IN GOVERNMENT BONDS

FIG. 34B

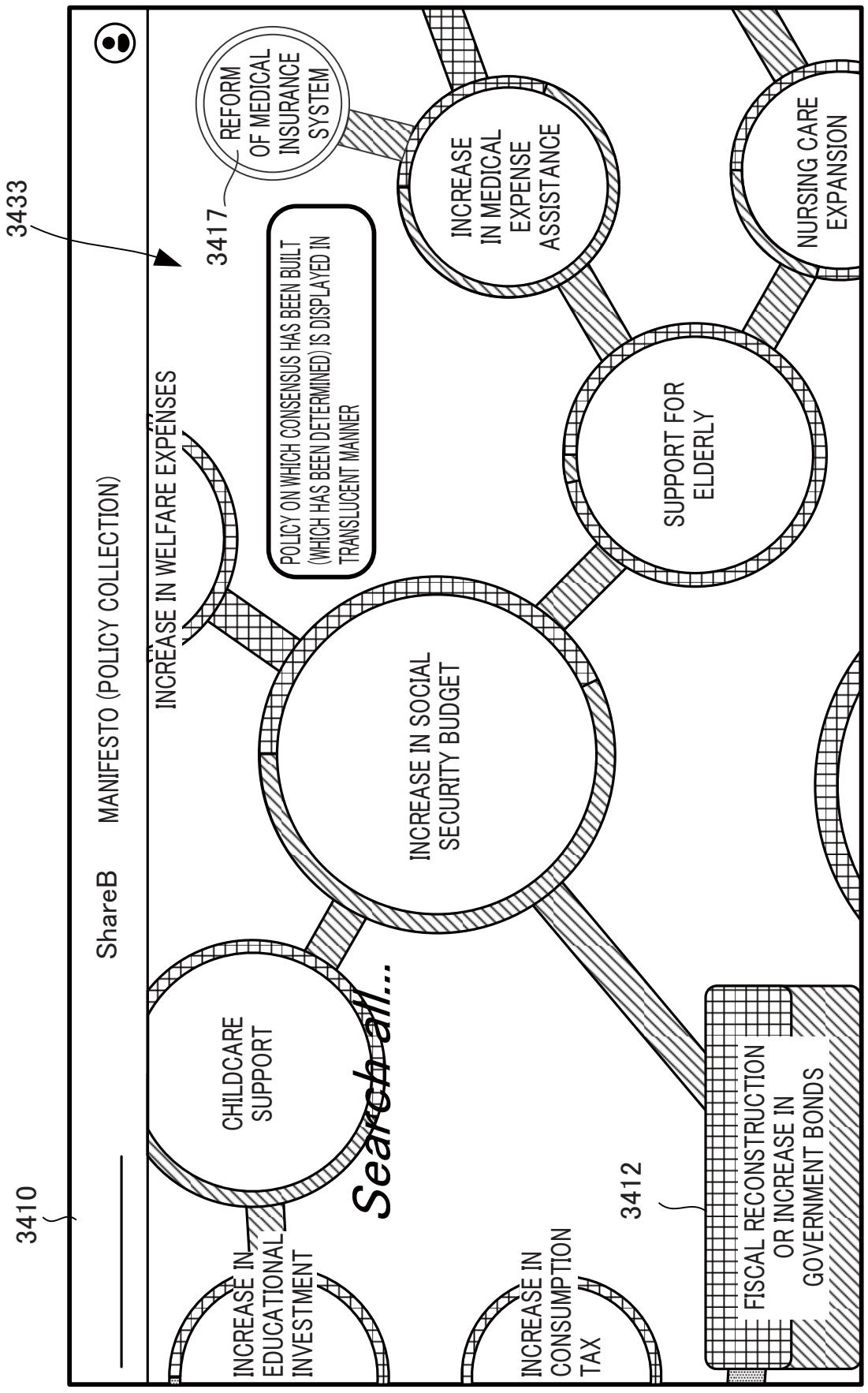

3410
3433
ShareB
MANIFESTO (POLICY COLLECTION)
3417
REFORM OF MEDICAL INSURANCE SYSTEM
INCREASE IN MEDICAL EXPENSE ASSISTANCE
NURSING CARE EXPANSION
INCREASE IN WELFARE EXPENSES
POLICY ON WHICH CONSENSUS HAS BEEN BUILT (WHICH HAS BEEN DETERMINED) IS DISPLAYED IN TRANSLUCENT MANNER
SUPPORT FOR ELDERLY
INCREASE IN SOCIAL SECURITY BUDGET
CHILDCARE SUPPORT
Search all...
INCREASE IN EDUCATIONAL INVESTMENT
INCREASE IN CONSUMPTION TAX
3412
FISCAL RECONSTRUCTION OR INCREASE IN GOVERNMENT BONDS

FIG. 34C

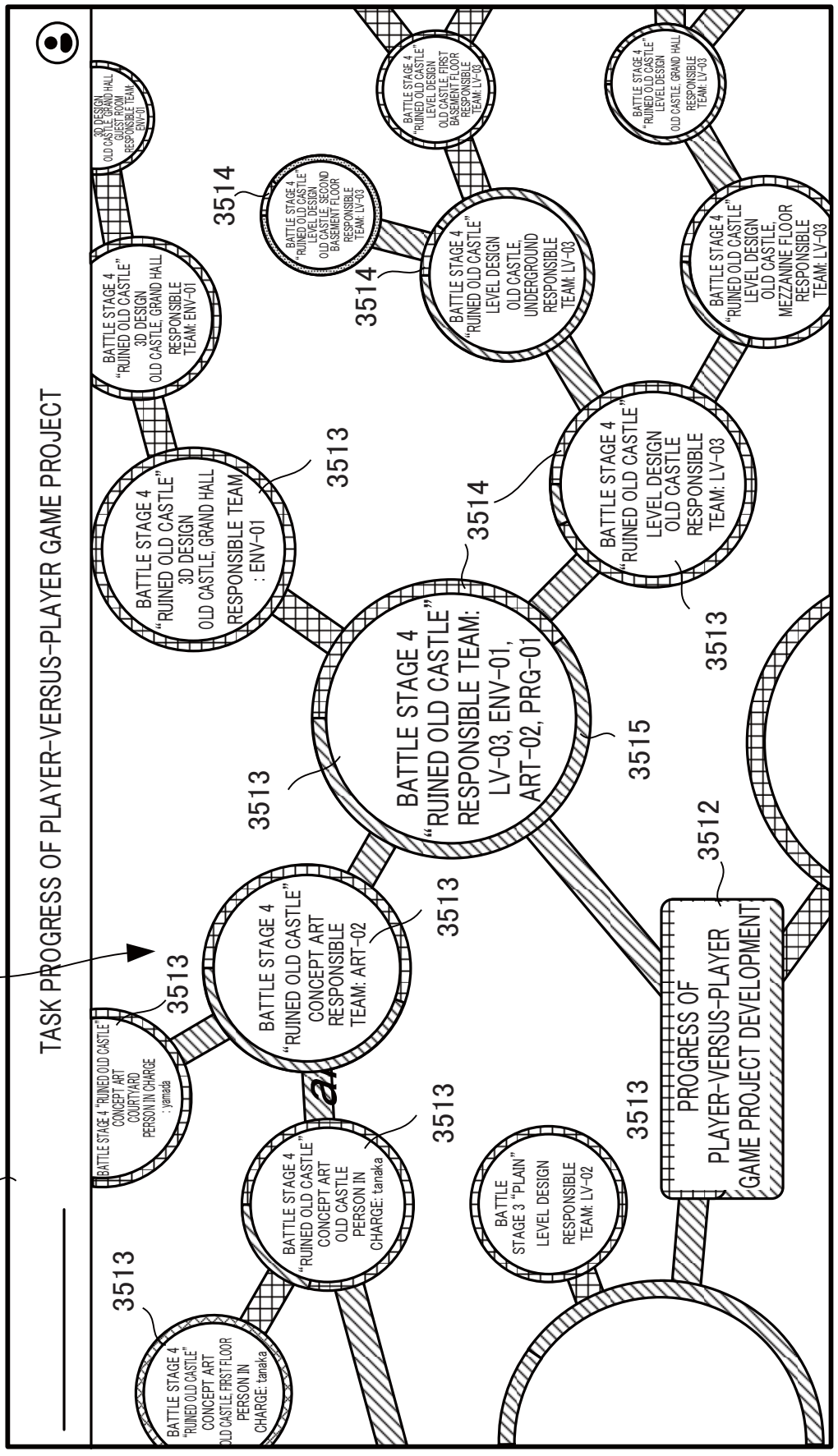

3510
3511
TASK PROGRESS OF PLAYER-VERSUS-PLAYER GAME PROJECT
3513
3514
3515
3512
BATTLE STAGE 4 "RUINED OLD CASTLE" CONCEPT ART COURTYARD PERSON IN CHARGE : yamada
BATTLE STAGE 4 "RUINED OLD CASTLE" CONCEPT ART OLD CASTLE FIRST FLOOR PERSON IN CHARGE: tanaka
BATTLE STAGE 4 "RUINED OLD CASTLE" CONCEPT ART OLD CASTLE PERSON IN CHARGE: tanaka
BATTLE STAGE 4 "RUINED OLD CASTLE" CONCEPT ART RESPONSIBLE TEAM: ART-02
BATTLE STAGE 4 "RUINED OLD CASTLE" 3D DESIGN OLD CASTLE, GRAND HALL RESPONSIBLE TEAM : ENV-01
3D DESIGN OLD CASTLE GRAND HALL GUEST ROOM RESPONSIBLE TEAM: ENV-01
BATTLE STAGE 4 "RUINED OLD CASTLE" 3D DESIGN OLD CASTLE GRAND HALL RESPONSIBLE TEAM: ENV-01
BATTLE STAGE 4 "RUINED OLD CASTLE" LEVEL DESIGN OLD CASTLE SECOND BASEMENT FLOOR RESPONSIBLE TEAM: LV-03
BATTLE STAGE 4 "RUINED OLD CASTLE" LEVEL DESIGN OLD CASTLE FIRST BASEMENT FLOOR RESPONSIBLE TEAM: LV-03
BATTLE STAGE 4 "RUINED OLD CASTLE" LEVEL DESIGN OLD CASTLE, UNDERGROUND RESPONSIBLE TEAM: LV-03
BATTLE STAGE 4 "RUINED OLD CASTLE" LEVEL DESIGN OLD CASTLE RESPONSIBLE TEAM: LV-03
BATTLE STAGE 4 "RUINED OLD CASTLE" LEVEL DESIGN OLD CASTLE GRAND HALL RESPONSIBLE TEAM: LV-03
BATTLE STAGE 4 "RUINED OLD CASTLE" LEVEL DESIGN OLD CASTLE, MEZZANINE FLOOR RESPONSIBLE TEAM: LV-03
BATTLE STAGE 4 "RUINED OLD CASTLE" RESPONSIBLE TEAM: LV-03, ENV-01, ART-02, PRG-01
BATTLE STAGE 3 "PLAIN" LEVEL DESIGN RESPONSIBLE TEAM: LV-02
PROGRESS OF PLAYER-VERSUS-PLAYER GAME PROJECT DEVELOPMENT

FIG. 35A

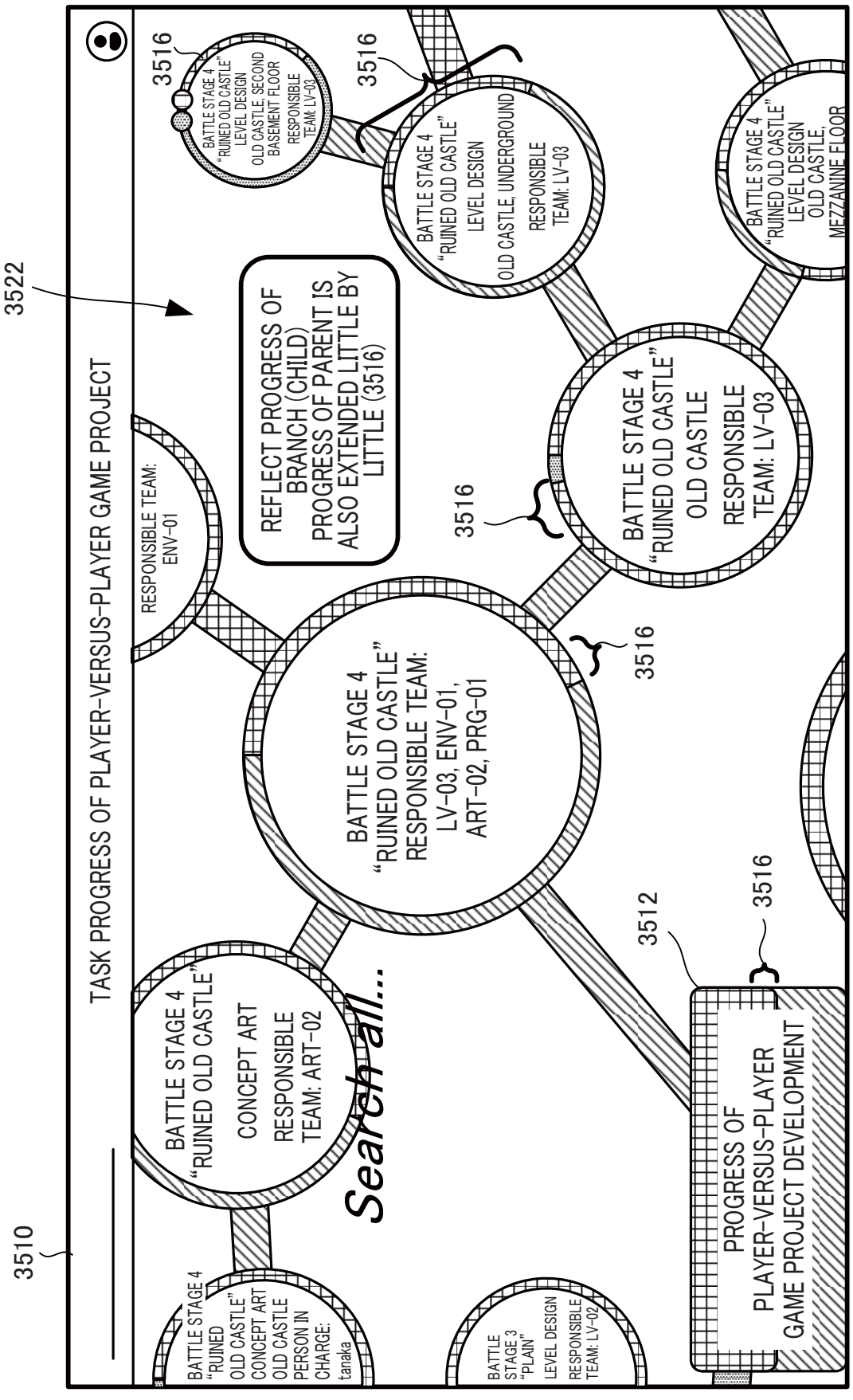

3510
3522
TASK PROGRESS OF PLAYER-VERSUS-PLAYER GAME PROJECT
3516
BATTLE STAGE 4 "RUINED OLD CASTLE" LEVEL DESIGN OLD CASTLE, SECOND BASEMENT FLOOR RESPONSIBLE TEAM: LV-03
3516
BATTLE STAGE 4 "RUINED OLD CASTLE" LEVEL DESIGN OLD CASTLE, UNDERGROUND RESPONSIBLE TEAM: LV-03
BATTLE STAGE 4 "RUINED OLD CASTLE" LEVEL DESIGN OLD CASTLE, MEZZANINE FLOOR
REFLECT PROGRESS OF BRANCH (CHILD) PROGRESS OF PARENT IS ALSO EXTENDED LITTLE BY LITTLE (3516)
RESPONSIBLE TEAM: ENV-01
3516
BATTLE STAGE 4 "RUINED OLD CASTLE" OLD CASTLE RESPONSIBLE TEAM: LV-03
BATTLE STAGE 4 "RUINED OLD CASTLE" RESPONSIBLE TEAM: LV-03, ENV-01, ART-02, PRG-01
3516
BATTLE STAGE 4 "RUINED OLD CASTLE" CONCEPT ART RESPONSIBLE TEAM: ART-02
Search all...
3512
3516
BATTLE STAGE 4 "RUINED OLD CASTLE" CONCEPT ART OLD CASTLE PERSON IN CHARGE: tanaka
BATTLE STAGE 3 "PLAIN" LEVEL DESIGN RESPONSIBLE TEAM: LV-02
PROGRESS OF PLAYER-VERSUS-PLAYER GAME PROJECT DEVELOPMENT

FIG. 35B

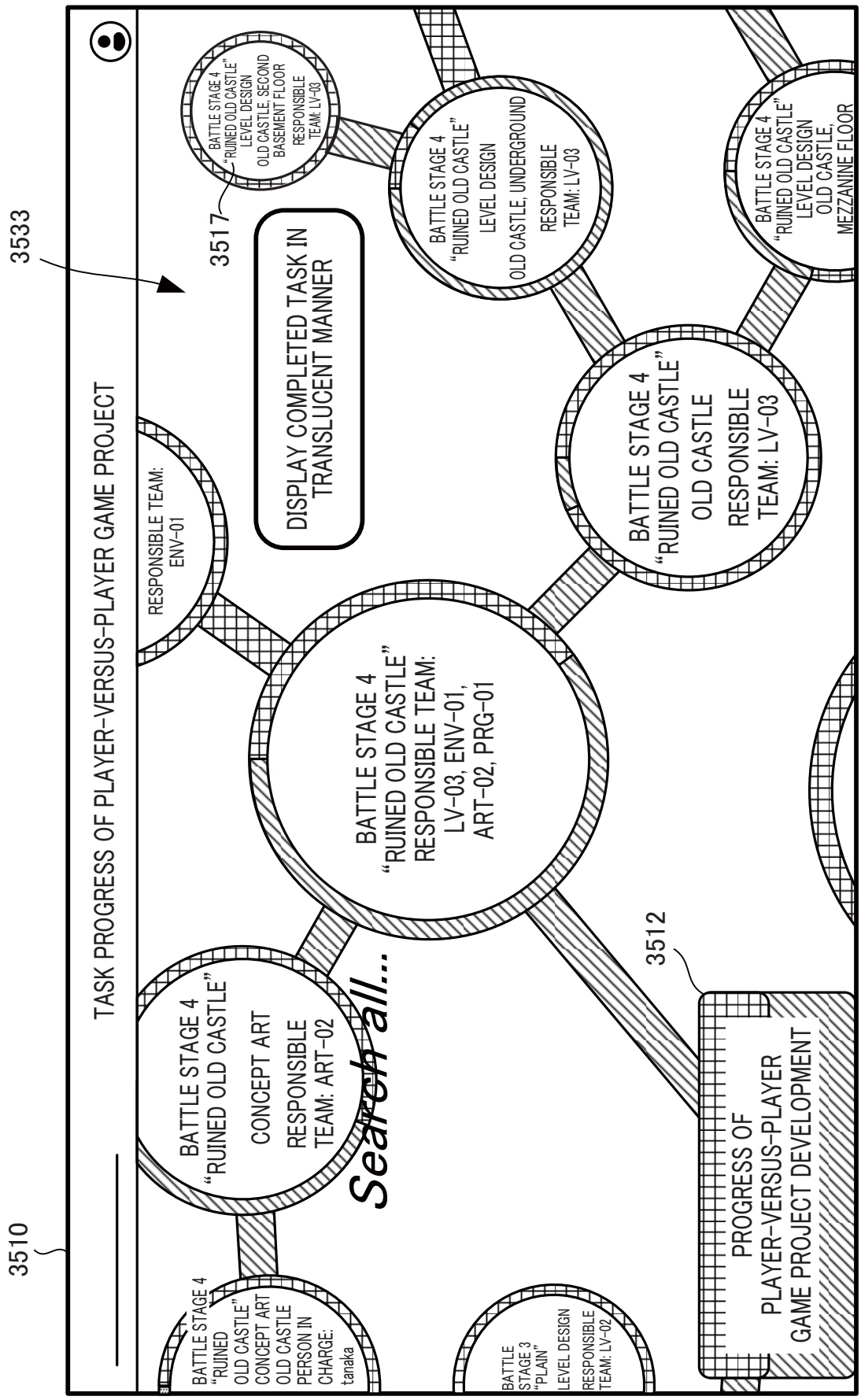

3510
3533
TASK PROGRESS OF PLAYER-VERSUS-PLAYER GAME PROJECT
3517
BATTLE STAGE 4 "RUINED OLD CASTLE" LEVEL DESIGN OLD CASTLE, SECOND BASEMENT FLOOR RESPONSIBLE TEAM: LV-03
DISPLAY COMPLETED TASK IN TRANSLUCENT MANNER
BATTLE STAGE 4 "RUINED OLD CASTLE" LEVEL DESIGN OLD CASTLE, UNDERGROUND RESPONSIBLE TEAM: LV-03
BATTLE STAGE 4 "RUINED OLD CASTLE" LEVEL DESIGN OLD CASTLE, MEZZANINE FLOOR
RESPONSIBLE TEAM: ENV-01
BATTLE STAGE 4 "RUINED OLD CASTLE" OLD CASTLE RESPONSIBLE TEAM: LV-03
BATTLE STAGE 4 "RUINED OLD CASTLE" RESPONSIBLE TEAM: LV-03, ENV-01, ART-02, PRG-01
Search all...
3512
BATTLE STAGE 4 "RUINED OLD CASTLE" CONCEPT ART RESPONSIBLE TEAM: ART-02
BATTLE STAGE 4 "RUINED OLD CASTLE" CONCEPT ART OLD CASTLE PERSON IN CHARGE: tanaka
BATTLE STAGE 3 "PLAIN" LEVEL DESIGN RESPONSIBLE TEAM: LV-02
PROGRESS OF PLAYER-VERSUS-PLAYER GAME PROJECT DEVELOPMENT

FIG. 35C

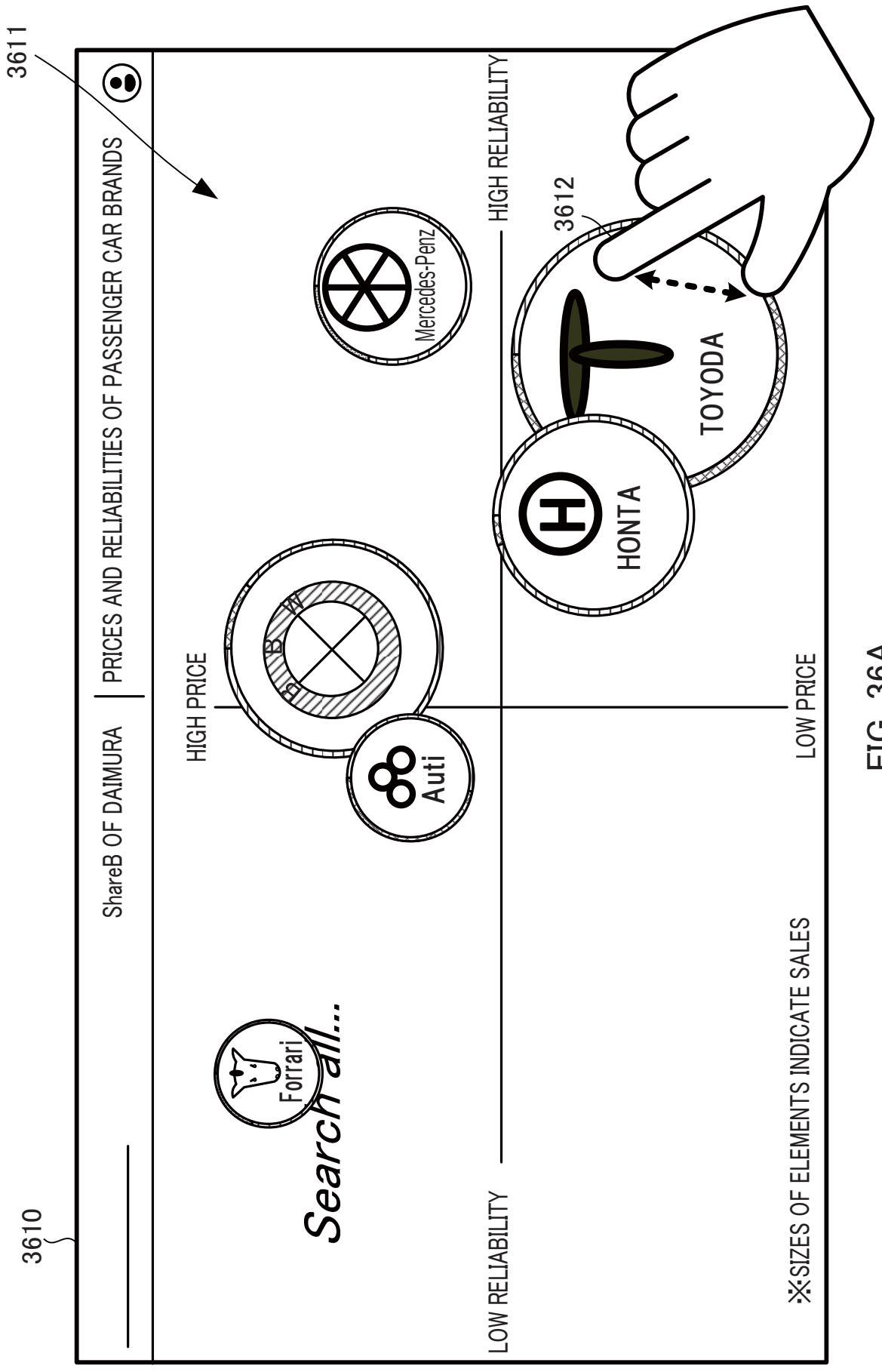

3611
3610
ShareB OF DAIMURA
PRICES AND RELIABILITIES OF PASSENGER CAR BRANDS
HIGH PRICE
LOW PRICE
HIGH RELIABILITY
LOW RELIABILITY
Search all...
Forrari
Auti
Mercedes-Penz
HONTA
TOYODA
3612
※SIZES OF ELEMENTS INDICATE SALES

FIG. 36A

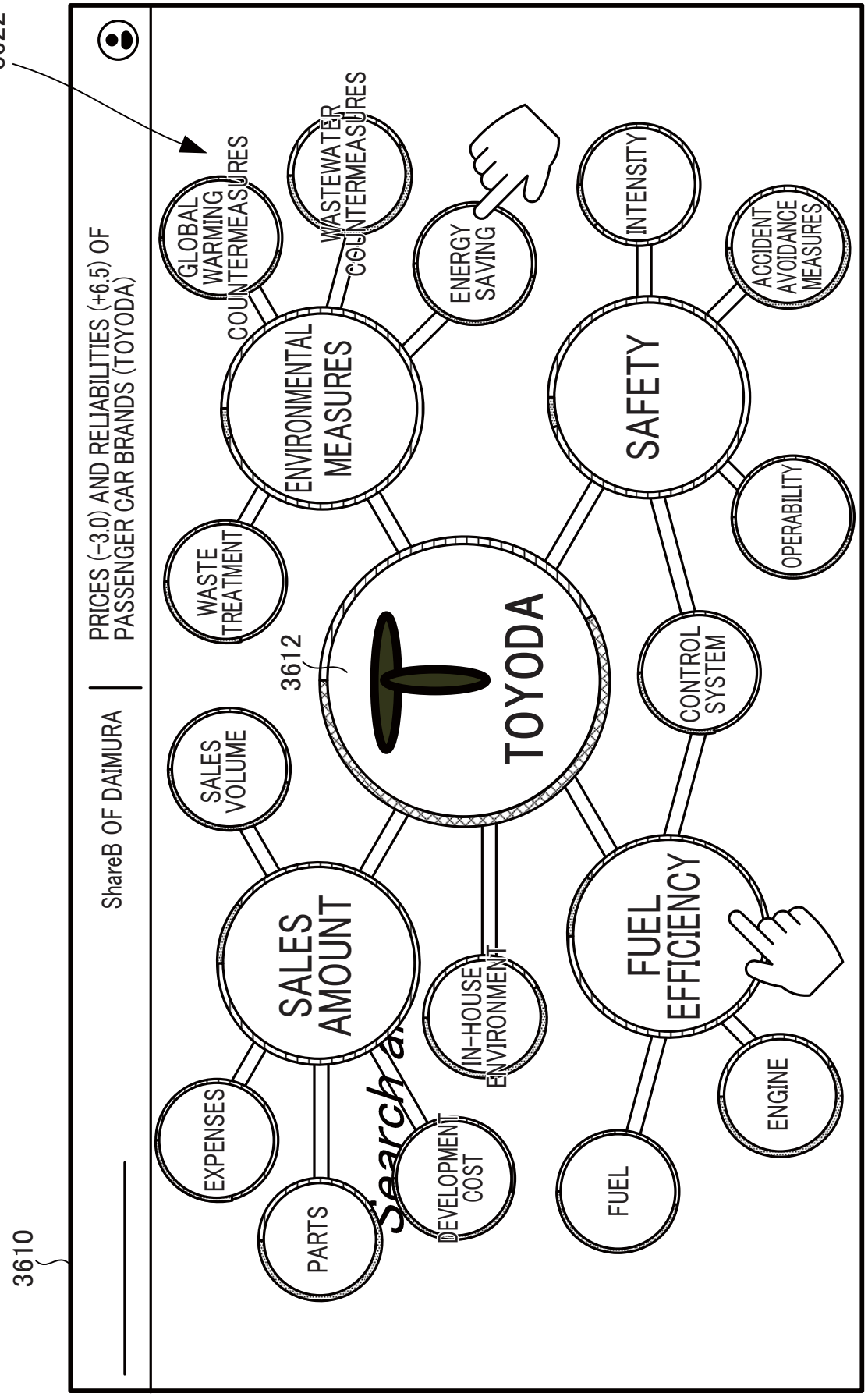

3622
3610
ShareB OF DAIMURA
PRICES (−3.0) AND RELIABILITIES (+6.5) OF PASSENGER CAR BRANDS (TOYODA)
3612
TOYODA
SALES AMOUNT
SALES VOLUME
EXPENSES
PARTS
DEVELOPMENT COST
IN-HOUSE ENVIRONMENT
ENVIRONMENTAL MEASURES
GLOBAL WARMING COUNTERMEASURES
WASTEWATER COUNTERMEASURES
ENERGY SAVING
WASTE TREATMENT
SAFETY
INTENSITY
ACCIDENT AVOIDANCE MEASURES
OPERABILITY
CONTROL SYSTEM
FUEL EFFICIENCY
FUEL
ENGINE

FIG. 36B

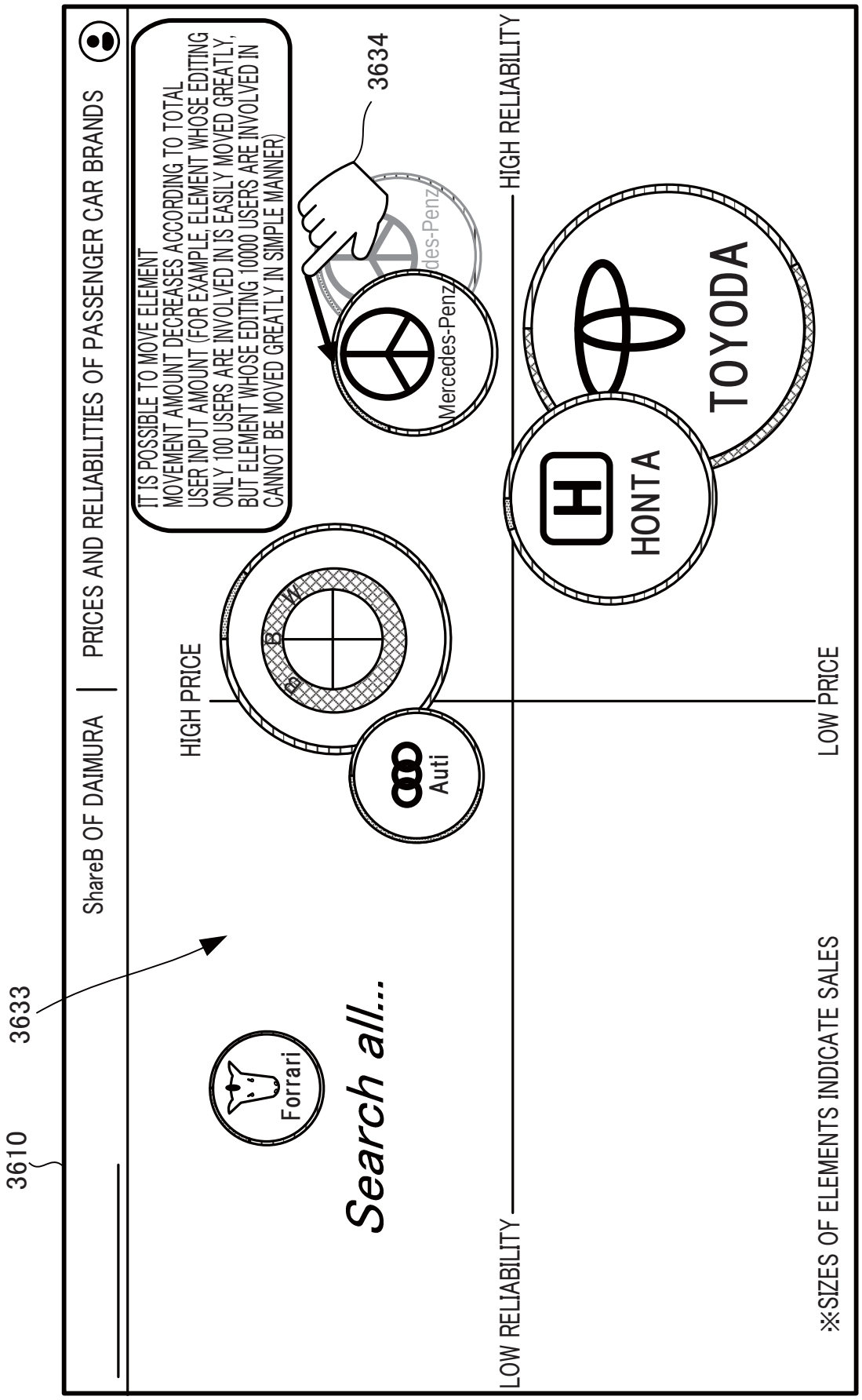

3610
3633
ShareB OF DAIMURA | PRICES AND RELIABILITIES OF PASSENGER CAR BRANDS
IT IS POSSIBLE TO MOVE ELEMENT
MOVEMENT AMOUNT DECREASES ACCORDING TO TOTAL
USER INPUT AMOUNT (FOR EXAMPLE, ELEMENT WHOSE EDITING
ONLY 100 USERS ARE INVOLVED IN IS EASILY MOVED GREATLY,
BUT ELEMENT WHOSE EDITING 10000 USERS ARE INVOLVED IN
CANNOT BE MOVED GREATLY IN SIMPLE MANNER)
3634
HIGH PRICE
HIGH RELIABILITY
LOW RELIABILITY
LOW PRICE
Forrari
Search all...
Auti
Mercedes-Penz
HONTA
TOYODA
※SIZES OF ELEMENTS INDICATE SALES

FIG. 36C

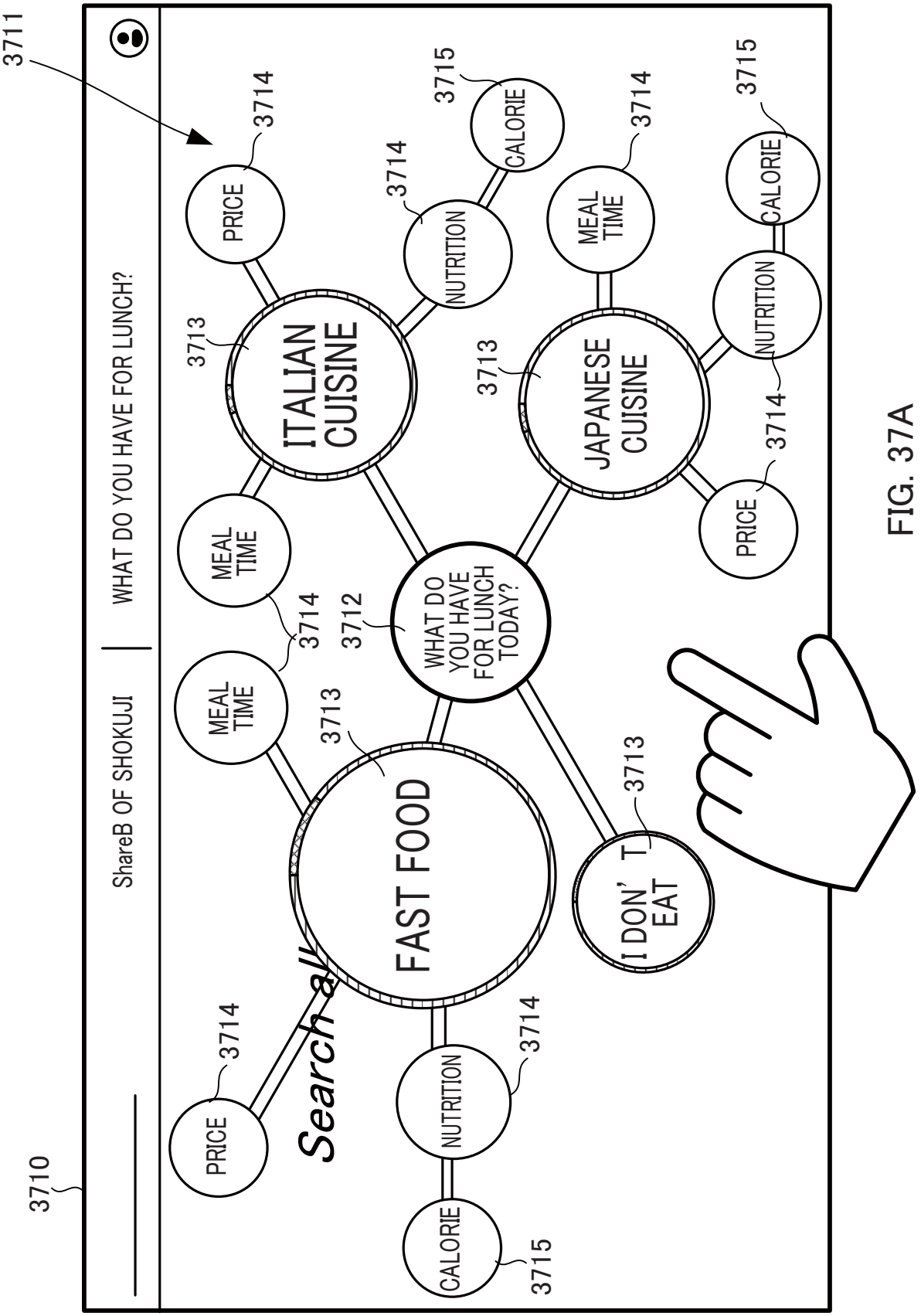

3711
3710
ShareB OF SHOKUJI
WHAT DO YOU HAVE FOR LUNCH?
WHAT DO YOU HAVE FOR LUNCH TODAY?
3712
ITALIAN CUISINE
JAPANESE CUISINE
FAST FOOD
I DON'T EAT
MEAL TIME
PRICE
NUTRITION
CALORIE
3713
3714
3715
Search all

FIG. 37A

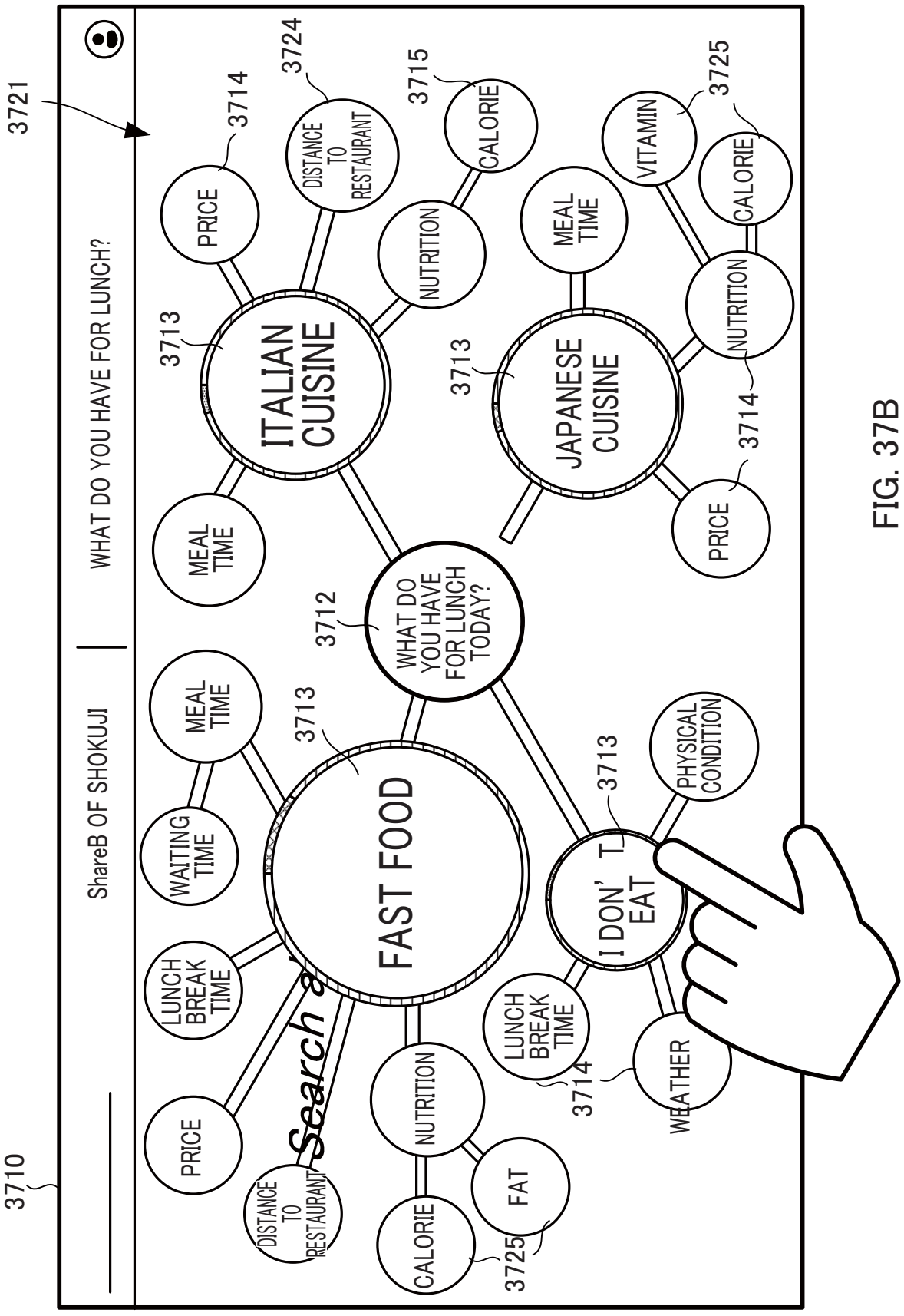

3710
3721
ShareB OF SHOKUJI
WHAT DO YOU HAVE FOR LUNCH?
3712
WHAT DO YOU HAVE FOR LUNCH TODAY?
3713
ITALIAN CUISINE
3713
JAPANESE CUISINE
3713
FAST FOOD
3713
I DON'T EAT
3714
PRICE
3724
DISTANCE TO RESTAURANT
3715
CALORIE
MEAL TIME
NUTRITION
3714
PRICE
MEAL TIME
VITAMIN
3725
CALORIE
NUTRITION
3714
PRICE
MEAL TIME
WAITING TIME
LUNCH BREAK TIME
DISTANCE TO RESTAURANT
NUTRITION
CALORIE
FAT
3725
LUNCH BREAK TIME
PHYSICAL CONDITION
WEATHER
Search

FIG. 37B

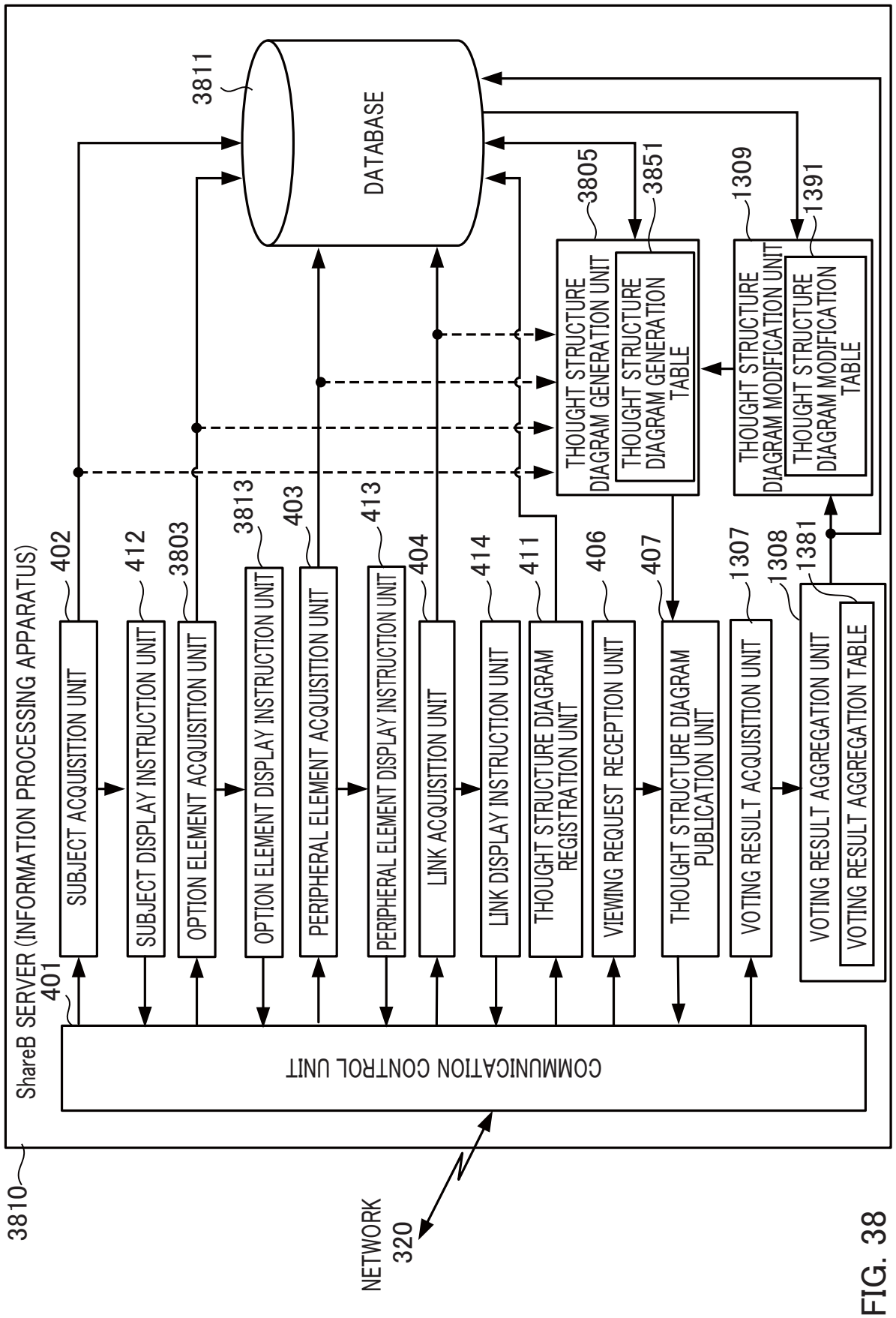

3810
ShareB SERVER (INFORMATION PROCESSING APPARATUS)
401
COMMUNICATION CONTROL UNIT
NETWORK
320
3811
DATABASE
SUBJECT ACQUISITION UNIT
402
SUBJECT DISPLAY INSTRUCTION UNIT
412
OPTION ELEMENT ACQUISITION UNIT
3803
OPTION ELEMENT DISPLAY INSTRUCTION UNIT
3813
PERIPHERAL ELEMENT ACQUISITION UNIT
403
PERIPHERAL ELEMENT DISPLAY INSTRUCTION UNIT
413
LINK ACQUISITION UNIT
404
LINK DISPLAY INSTRUCTION UNIT
414
THOUGHT STRUCTURE DIAGRAM REGISTRATION UNIT
411
VIEWING REQUEST RECEPTION UNIT
406
THOUGHT STRUCTURE DIAGRAM PUBLICATION UNIT
407
VOTING RESULT ACQUISITION UNIT
1307
VOTING RESULT AGGREGATION UNIT
1308
VOTING RESULT AGGREGATION TABLE
1381
THOUGHT STRUCTURE DIAGRAM GENERATION UNIT
3805
THOUGHT STRUCTURE DIAGRAM GENERATION TABLE
3851
THOUGHT STRUCTURE DIAGRAM MODIFICATION UNIT
1309
THOUGHT STRUCTURE DIAGRAM MODIFICATION TABLE
1391

FIG. 38

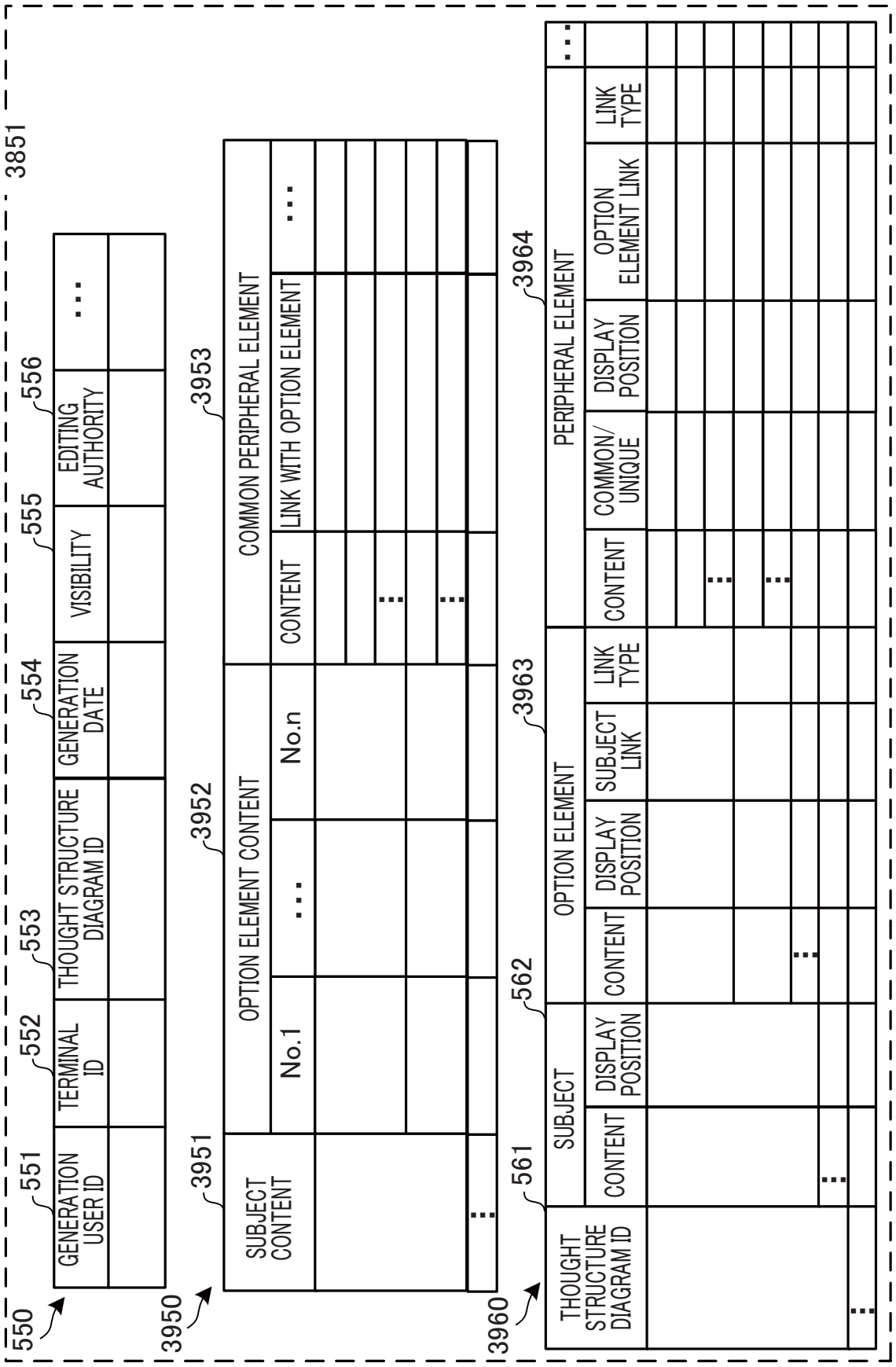

3851
550
551
GENERATION USER ID
552
TERMINAL ID
553
THOUGHT STRUCTURE DIAGRAM ID
554
GENERATION DATE
555
VISIBILITY
556
EDITING AUTHORITY
3950
3951
SUBJECT CONTENT
3952
OPTION ELEMENT CONTENT
No.1
No.n
3953
COMMON PERIPHERAL ELEMENT
CONTENT
LINK WITH OPTION ELEMENT
3960
561
562
3963
3964
THOUGHT STRUCTURE DIAGRAM ID
SUBJECT
CONTENT
DISPLAY POSITION
OPTION ELEMENT
CONTENT
DISPLAY POSITION
SUBJECT LINK
LINK TYPE
PERIPHERAL ELEMENT
CONTENT
COMMON/ UNIQUE
DISPLAY POSITION
OPTION ELEMENT LINK
LINK TYPE

FIG. 39

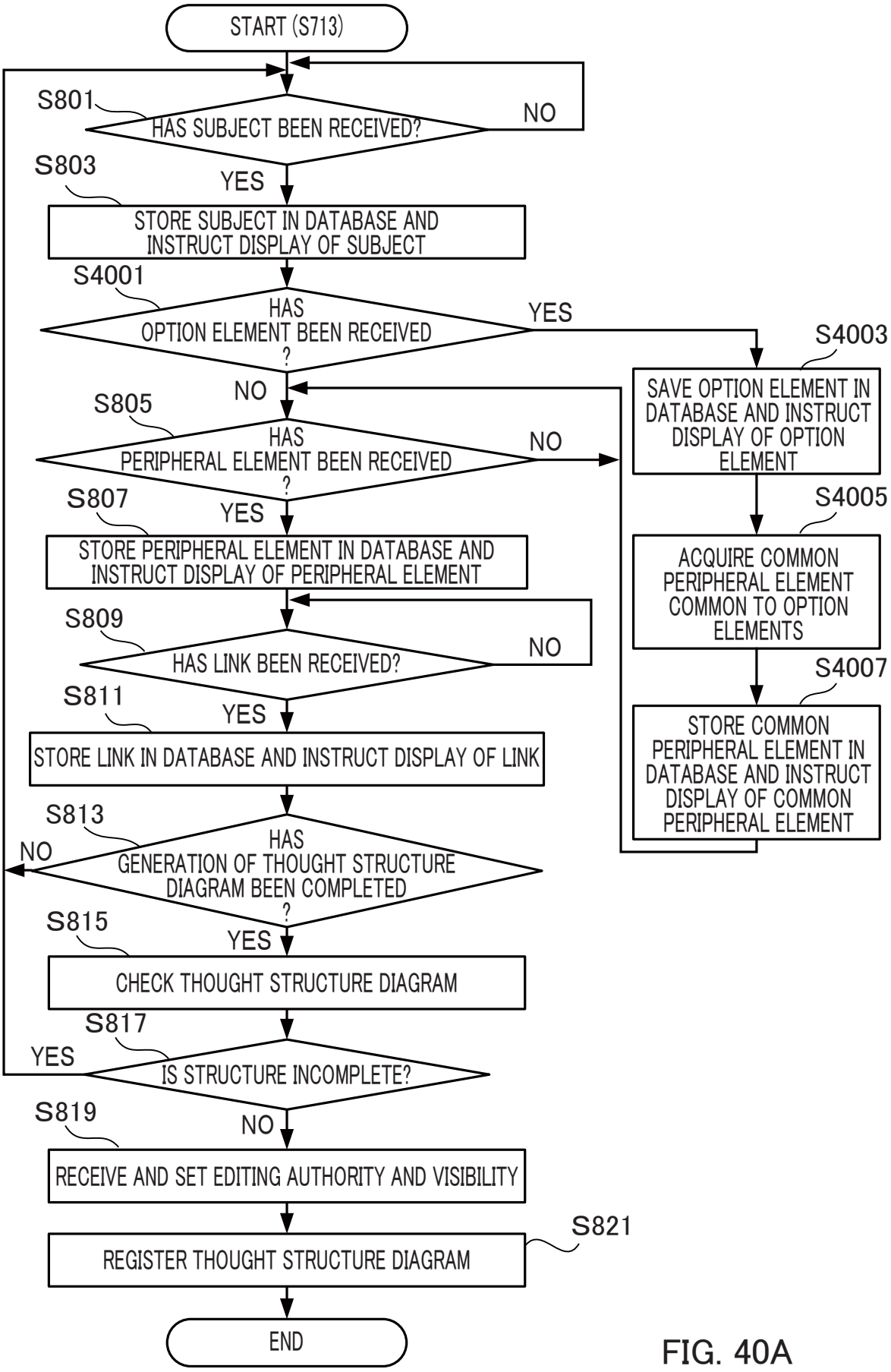

START (S713)
S801
HAS SUBJECT BEEN RECEIVED?
NO
YES
S803
STORE SUBJECT IN DATABASE AND INSTRUCT DISPLAY OF SUBJECT
S4001
HAS OPTION ELEMENT BEEN RECEIVED ?
YES
S4003
SAVE OPTION ELEMENT IN DATABASE AND INSTRUCT DISPLAY OF OPTION ELEMENT
NO
S805
HAS PERIPHERAL ELEMENT BEEN RECEIVED ?
NO
S4005
ACQUIRE COMMON PERIPHERAL ELEMENT COMMON TO OPTION ELEMENTS
S807
YES
STORE PERIPHERAL ELEMENT IN DATABASE AND INSTRUCT DISPLAY OF PERIPHERAL ELEMENT
S809
HAS LINK BEEN RECEIVED?
NO
S4007
STORE COMMON PERIPHERAL ELEMENT IN DATABASE AND INSTRUCT DISPLAY OF COMMON PERIPHERAL ELEMENT
S811
YES
STORE LINK IN DATABASE AND INSTRUCT DISPLAY OF LINK
S813
HAS GENERATION OF THOUGHT STRUCTURE DIAGRAM BEEN COMPLETED ?
NO
S815
YES
CHECK THOUGHT STRUCTURE DIAGRAM
S817
YES
IS STRUCTURE INCOMPLETE?
S819
NO
RECEIVE AND SET EDITING AUTHORITY AND VISIBILITY
S821
REGISTER THOUGHT STRUCTURE DIAGRAM
END

FIG. 40A

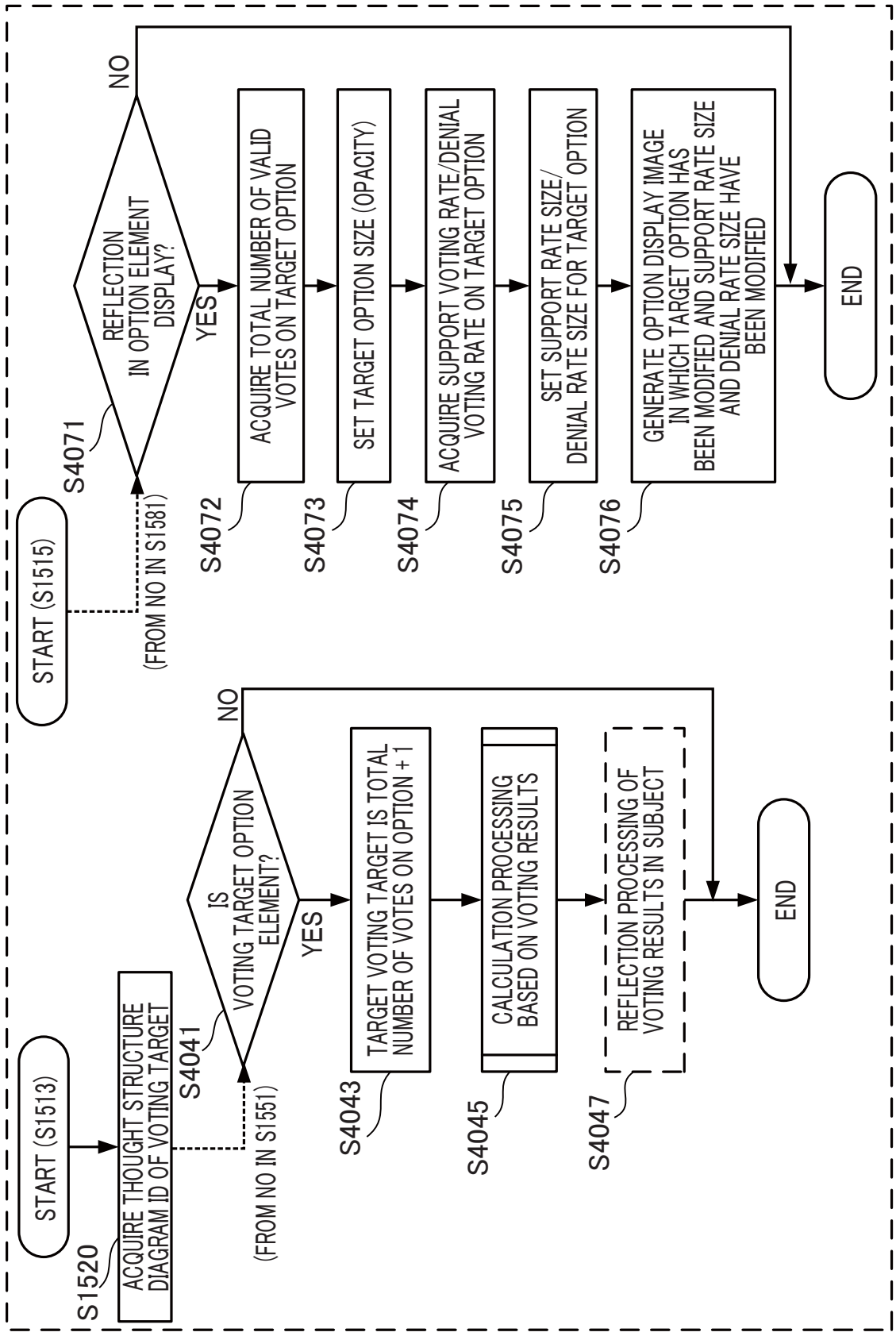

START (S1513)
S1520
ACQUIRE THOUGHT STRUCTURE DIAGRAM ID OF VOTING TARGET
S4041
IS VOTING TARGET OPTION ELEMENT?
NO
YES
(FROM NO IN S1551)
S4043
TARGET VOTING TARGET IS TOTAL NUMBER OF VOTES ON OPTION + 1
S4045
CALCULATION PROCESSING BASED ON VOTING RESULTS
S4047
REFLECTION PROCESSING OF VOTING RESULTS IN SUBJECT
END
START (S1515)
S4071
REFLECTION IN OPTION ELEMENT DISPLAY?
NO
YES
(FROM NO IN S1581)
S4072
ACQUIRE TOTAL NUMBER OF VALID VOTES ON TARGET OPTION
S4073
SET TARGET OPTION SIZE (OPACITY)
S4074
ACQUIRE SUPPORT VOTING RATE/DENIAL VOTING RATE ON TARGET OPTION
S4075
SET SUPPORT RATE SIZE/ DENIAL RATE SIZE FOR TARGET OPTION
S4076
GENERATE OPTION DISPLAY IMAGE IN WHICH TARGET OPTION HAS BEEN MODIFIED AND SUPPORT RATE SIZE AND DENIAL RATE SIZE HAVE BEEN MODIFIED
END

FIG. 40B

FUNCTION RELATED TO THOUGHT STRUCTURE DIAGRAM	SPECIFIC CONTENT
GROUPING VARIATIONS	Elements are surrounded by lines of a rectangle or the like, and the name of the group is described therein. Alternatively, elements are overlapped and provided with the same color with outer glow, or the like.
NOTATION AND SETTING OF PROPOSITIONS AND SUBJECTS	Options may be written in the form of "Yes or No", the form of "A or B", or any other form.
CORRESPONDING TO THREE OR MORE OPTIONS	In the case of corresponding to three or more options (n options), a pie chart is divided by 360/n degrees, or buttons corresponding to n options are prepared or the like to allow voting. Other than that, "information reliability" voting is also possible. The "information reliability" voting may be substituted with pinch-in.
A PLURALITY OF NON-LINKED THOUGHT STRUCTURE DIAGRAMS CAN ALSO BE DISPLAYED ON ONE CANVAS	For example, when there is a canvas with an overall title "manifesto of Party XX", thought structure diagrams of "economic policy", "diplomatic policy", "social security system reform" and the like, which are independent of each other and are not linked to each other, can be created and displayed. Of course, it is possible to link the thought structure diagrams together and set a proposition/subject "Do you agree or disagree with manifesto of Party XX?" arbitrarily. In another example, when one idol creates a canvas "my inside of brain", "favorite food", "today's events", "hobbies" and the like can exist as independent thought structure diagrams, and are not necessarily required to be linked to each other
FUNCTION FOR EASILY DISPLAYING SCREENSHOT OF THOUGHT STRUCTURE DIAGRAM OR THE LIKE ON SOCIAL MEDIA	It is possible to capture various forms of highly visible screenshots, such as a screenshot of an entire thought structure diagram in a zoomed-out state, a screenshot in the moving image format that allows an entire thought structure diagram in a zoomed-in state to be viewed thoroughly, in which a part of the thought structure diagram is captured in a zoomed-in state so as to be visually recognizable to some extent even in a thumbnail size, and is scrolled in this state.
IN CASE OF OFFLINE (SUCH AS BOARDING AIRPLANE), THOUGHT STRUCTURE DIAGRAM IS CAUSED TO BE DOWNLOADABLE IN ADVANCE	The thought structure diagram is caused to be downloadable, and work done offline can be uploaded and reflected when going online.
SPECIFIC SEARCH FUNCTION	In the thought structure diagram, nodes can be searched not only based on tags, but also based on the types of the respective nodes (for example, "news", "statistics", "statements in social media", or the like).
SPECIFIC CLICK (SUCH AS RIGHT-CLICK OR WHEEL CLICK) ON EACH NODE	Only discussions related to each node are extracted, and a threaded comment section is displayed.

FIG. 41A

FUNCTION RELATED TO THOUGHT STRUCTURE DIAGRAM	SPECIFIC CONTENT
IN THOUGHT STRUCTURE DIAGRAM, PLACE IS PROVIDED NOT ONLY FOR VOTING FOR OR AGAINST "SUBJECT", BUT FURTHER FOR EXPLORING "SOLUTION TO PROBLEM" ONE STEP AHEAD	A correlation diagram including a plurality of "Solutions to problem brought up for the subject" as option nodes, which is linked with options for the subject in a basic form of the thought structure diagram, can be separately created and, while information accompanying the "Solutions to problem brought up for the subject" are linked as nodes, the thought structure diagram for exploring which solution is best can be created. The "Solutions to problem" can be proposed/created as nodes by viewing users. For example, when there is a subject "Do you think the current economic policy is good? Yes or No" in a basic form of the thought structure diagram for economic problems, a plurality of propositions such as "lowering consumption tax" or "increasing basic salary amount" as options for "Then what should we do?" is connected as nodes in a correlation diagram for exploring solutions linked to the subject. When the thought structure diagram of "Do you think the current economic policy is good?" serving as the base is a front-side thought structure diagram, the correlation diagram of "Then what should we do?" is a back-side thought structure diagram, and both can be switched, compared, and discussed with one touch of a button. Voting on nodes constituting both is also possible as a matter of course.
WINDOW THAT MAKES IT POSSIBLE TO CONFIRM DETAILS POPS UP BY CLICKING INFORMATION ELEMENT SUCH AS NEWS NODE (OR BY HOVERING MOUSE OVER INFORMATION ELEMENT).	A text of an article is displayed in a pop-up manner when the mouse hovers over a node. Further, reactions on social media or the like are randomly extracted and several reactions thereof are displayed.
THOUGHT STRUCTURE DIAGRAM CREATION ASSISTANCE SYSTEM	It is an automatic processing function that brings, as information element candidates, information in news sites and the like as "recommended articles/information", when new thought structure diagram is created. The system recommends coupling with a thought structure diagram of another agenda that includes the same (or very close) information node(s).
WHEN CREATING THOUGHT STRUCTURE DIAGRAM, WEB BROWSING IS POSSIBLE WHILE KEEPING TAB AT TOP OF SCREEN	It is configured such that when creating the thought structure diagram or the like, other websites can be browsed while keeping a tab at the top of the screen on the occasion of searching information elements via Internet. It is possible to return to the thought structure diagram with one touch of a button or to incorporate favorite news source or the like into the thought structure diagram.
ANOTHER THOUGHT STRUCTURE DIAGRAM INCLUDING SAME INFORMATION ELEMENT(S) CAN BE SEARCHED	By searching another thought structure diagram including the same information element(s), the thought structure diagrams can be compared and considered.
AUTOMATIC LINK/ELEMENT (NODE) ARRANGEMENT FUNCTION	It is a function of automatically rearranging elements (nodes) and links in optimized positions for purpose of creating an easily viewable thought structure diagram, such as configuring each distance between information nodes to be appropriate, configuring each node not to overlap, appropriately placing links when the links overlap, or the like.
HIGHLIGHT PART OF TEXT OF NEWS OR THE LIKE USED AS INFORMATION ELEMENT	It is a function of highlighting and displaying keywords related to a subject/proposition within an information element or within the detail confirmation window described above.

FIG. 41B

FUNCTION RELATED TO THOUGHT STRUCTURE DIAGRAM	SPECIFIC CONTENT
DISPLAY METHOD OF THOUGHT STRUCTURE DIAGRAM IS NOT NECESSARILY LIMITED TO TWO-DIMENSIONAL DISPLAY	In addition to the two-dimensional display method, various methods such as three-dimensional display, a hologram, AR, VR, and the like are conceivable.
EXTENSIBILITY OF FILE FORMAT	It is possible to write out the thought structure diagram in the excel format or the text format (a file format for storing thought structure diagrams).
ARBITRARY CHANGES IN SHAPES AND COLORS OF NODES, TYPES AND COLORS OF LINKS, AND THE LIKE BY USER	In the initial setting, elements are circle, but the user can arbitrarily change the layout of the thought structure diagram. Elements may have another geometric shape such as hexagon or have a non-geometric, more specific shape, and the types and shapes of links may be increased.
LEGEND NOTATION	Legends indicating the shapes and meanings of each link and the like can be displayed in a corner of the thought structure diagram at the user's discretion.
COMMENT WINDOW WIDTH CAN BE SWITCHED	The editor or viewers of the thought structure diagram can arbitrarily change the width of the comment window.
SHARING LINKS ON SOCIAL MEDIA AND OTHER WEBSITES	It is possible to share the thought structure diagram on external websites.
REDUCED THUMBNAIL SCREEN DISPLAYING ENTIRETY	When a canvas of the thought structure diagram is zoomed in, a thumbnail indicating an area, which is currently being displayed, with a red frame is displayed small, in a corner of the thought structure diagram, in a reduced entire view thereof such that it should be understandable "which part of the entire thought structure diagram is currently being displayed".

FIG. 42

FUNCTIONS RELATED TO LINKS	SPECIFIC CONTENT
LINE OF RECTANGLE (RELATIONSHIP IN WHICH THERE IS NO SUPERIORITY OR INFERIORITY OF INFORMATION AND INFORMATION MAY ACT ON EACH OTHER)	
LINE OF TRIANGLE (ONE-WAY LINE, RELATIONSHIP IN WHICH ONE SIDE ACTS THE OTHER SIDE, BUT THE RESVERSE IS NOT POSSIBLE)	
LINE OF RHOMBUS (INFORMATION OF NODES IS EQUAL AND COMPLETE OPPOSITION RELATIONSHIP, CONFLICTING INFORMATION)	
WAY OF LINKS SUCH AS ARROWS AND SMALL COMMENTS AS IN GENERAL CHARACTER CORRELATION DIAGRAM ARE ALSO POSSIBLE	It is configured such that the editor of the thought structure diagram is allowed to give a specific meaning to a link by describing “friendship”, “master-disciple”, “married couple”, or “former colleague” on (or in a manner of overlapping with) the link. This is not necessarily limited to human relationships, but “the action of gravity”, “electrical conductivity”, “evolution (using a line of a triangle)”, “predator-prey relationships” and the like are also possible.

FIG. 43

FUNCTION OF ENTIRE SYSTEM	SPECIFIC CONTENT
IDENTITY VERIFICATION SYSTEM	It is a function of displaying that a person is a specialist, in an identifiable manner through identity verification in a case where the person has an academic background or doctoral degree specialized in a field of specialization. (This function is not be implemented in a case where the results suppress free discussion.)
INFORMATION ON WHICH VOTES ARE CAST IS STORED ON MONTHLY BASIS OR THE LIKE AND VOTING THEREON CAN PERFORMED LATER	It is a system that allows changes in voters' opinions which may change over time.
EVALUATION SYSTEM FOR EACH VOTE/POST BASED ON LAPSE OF TIME OR THE LIKE	The system makes it possible to compare and consider the current and past states in response to a lapse of time while reflecting the latest state can be reflected, such as attenuation over time.
EVALUATION OF USER CREDIBILITY	In the thought structure diagram, "How active a user is", "How much information a user is viewing" or the like is used as a reference. Further, user credibility may be evaluated based on reliability of information, constructiveness of discussion, and or the like. User credibility may not be evaluated depending on the content of the opinion of the user.
AUXILIARY BROWSER EXTENSION FUNCTION, APPLICATION OR THE LIKE FOR CREATING THOUGHT STRUCTURE DIAGRAM, WHICH ALLOWS NEWS, INFORMATION, AND THE LIKE TO BE EASILY INCORPORATED FROM EXTERNAL SITES	A button is displayed next to news, information, and the like in external sites and allows the news, information, and the like to be incorporated as an information element(s) into a thought structure diagram by clicking on the button.

FIG. 44

FUNCTION RELATED TO SCREEN CONFIGURATION	SPECIFIC CONTENT
SCREEN FOR DISPLAYING THOUGHT STRUCTURE DIAGRAM	It is configured such that the top screen randomly displays already existing, published thought structure diagrams or displays a sample thought structure diagram to immediately arouse the interest of a person who has accessed the sample thought structure diagram. It is desired that even people who have not created an account tries to create a thought structure diagram for now. With respect to whether the created thought structure diagram is saved, an account creation link is displayed, when the people perform page transition, together with a message "Do you save the created thought structure diagram? Create an account for saving it!", within a pop-up window message. A thought structure diagram can be created in a short time (five seconds) after accessing the top page.
DISPLAY SCREEN OF USER INFORMATION	It is the display of pages for performing a list display of created thought structure diagrams, privacy settings, account settings, and the like. The display screen of the own user information and the display screen of other user information are the same (it is configured such that the privacy settings and account settings are displayed on the own display screen, but are not displayed on the display screen of other user information).
SEARCH SCREEN (RESULT DISPLAY, DETAILED SEARCH OPTIONS, OR THE LIKE)	
POPUP WINDOW FOR ACCOUNT CREATION	It is displayed in a pop-up manner on the screen of the thought structure diagram display.
POP-UP WINDOW FOR NOTIFICATION	It is assumed as the notification of Twitter (registered trademark) in which actions of other users on the own thought structure diagram of the user, as well as activities of users followed by the user and followers of the user are displayed. The number of notifications is displayed. Alternatively, the color changes when there is an unread notification.
NEWS PAGE	It is basically the same as the "SCREEN FOR DISPLAYING THOUGHT STRUCTURE DIAGRAM" described above. The news page prepares an aspect as a news site until it acquires users and functions as social media. The news page pulls latest news from links on other sites and displays news as a thought structure diagram screen.
NEWS LIST PAGE	This display headlines of news (the same as titles in the thought structure diagram).
THOUGHT STRUCTURE DIAGRAM LIST PAGE	It is the same as the news list page described above.
NOTICE PAGE FROM MANAGEMENT	Important notices can be popped up.

FIG. 45

OTHER FUNCTIONS	SPECIFIC CONTENT
SEARCH FUNCTION	It is a function of searching news that can be linked as components in the thought structure diagram in a cross format (a link, a button or the like that makes it possible to add the news to the thought structure diagram is displayed next to an external news site or the like in the search results).
COMMENT FUNCTION	A tag function that associates each comment with a thought structure diagram component or the like;
	A function of highlighting a comment including the same tag as a thought structure diagram component over which the mouse is hovered in each comment;
	This enables a web link in a comment, uploading of an image, and the like. The user who has the authority to edit the thought structure diagram is allowed to add the link in the comment, the image, and the like to the thought structure diagram by performing drag-and-drop thereof or the like.
THOUGHT STRUCTURE DIAGRAM FUNCTION	A voting function on components (subjects/propositions, elements, links, or the like) of thought structure diagrams;
	A function of displaying voting results on components (subjects/propositions, elements, links, or the like) of thought structure diagrams in a visually recognizable and identifiable manner;
	A function whereby the way of display of a component changes according to the distance to the subject/proposition (for example, the component is displayed larger as the component is closer to the subject and is displayed smaller as the component goes to an end) as one of display options for the thought structure diagram;
	Components of the thought structure diagram are automatically tagged, and are reflected when making comments in the comment window;
	A cross-search function for components in the thought structure diagram.
VOTING FILTERING FUNCTION	Filtering by age, gender, region, and the like is possible. Votes from the same IP are also accepted and are counted a plurality of times, and so forth.

FIG. 46