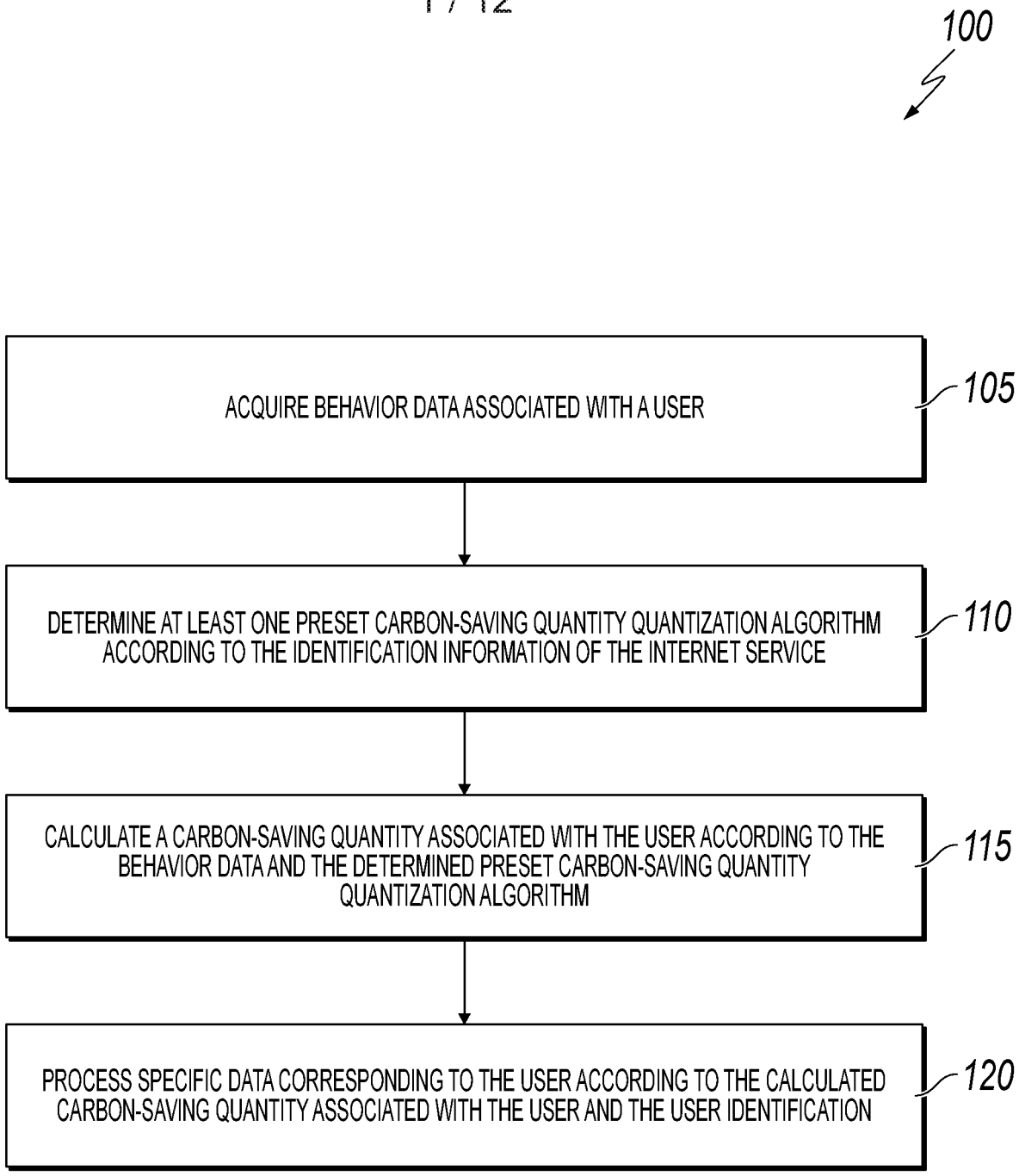

100
ACQUIRE BEHAVIOR DATA ASSOCIATED WITH A USER
105
DETERMINE AT LEAST ONE PRESET CARBON-SAVING QUANTITY QUANTIZATION ALGORITHM ACCORDING TO THE IDENTIFICATION INFORMATION OF THE INTERNET SERVICE
110
CALCULATE A CARBON-SAVING QUANTITY ASSOCIATED WITH THE USER ACCORDING TO THE BEHAVIOR DATA AND THE DETERMINED PRESET CARBON-SAVING QUANTITY QUANTIZATION ALGORITHM
115
PROCESS SPECIFIC DATA CORRESPONDING TO THE USER ACCORDING TO THE CALCULATED CARBON-SAVING QUANTITY ASSOCIATED WITH THE USER AND THE USER IDENTIFICATION
120

FIG. 1

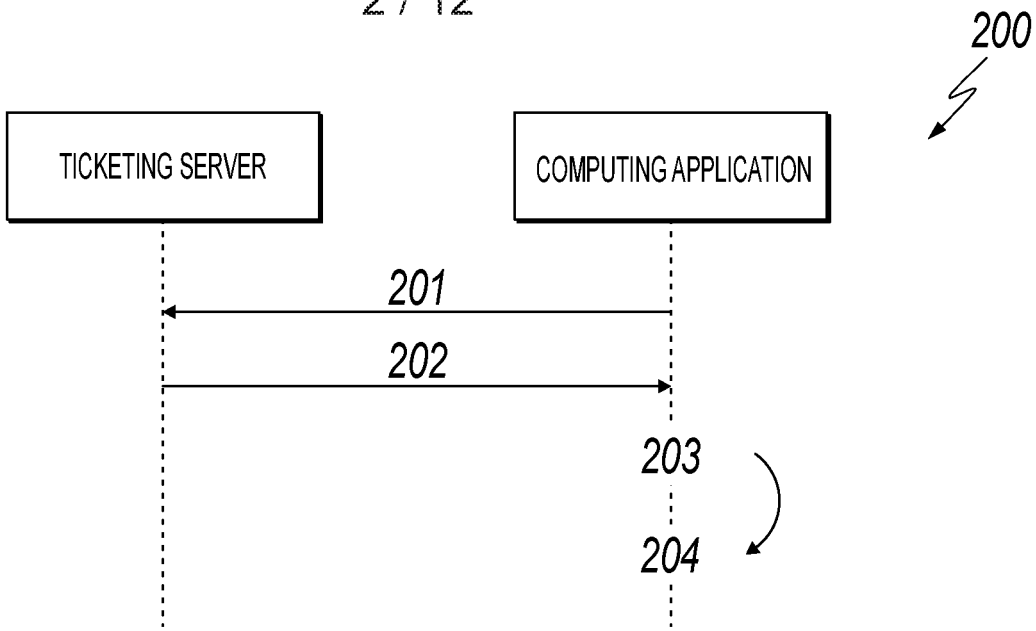

200
TICKETING SERVER
COMPUTING APPLICATION
201
202
203
204

FIG. 2A

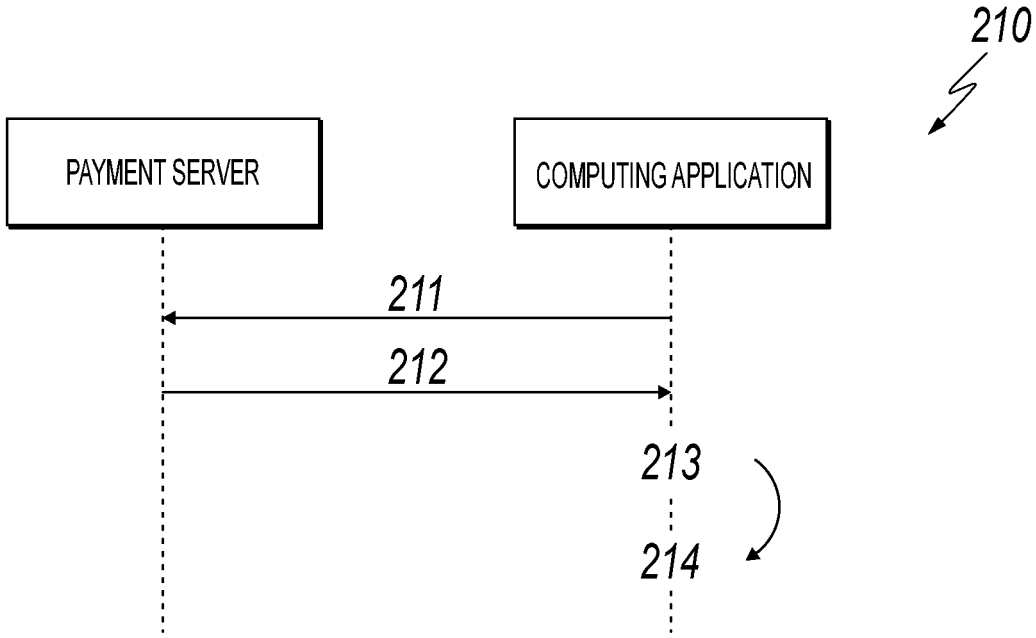

210
PAYMENT SERVER
COMPUTING APPLICATION
211
212
213
214

FIG. 2B

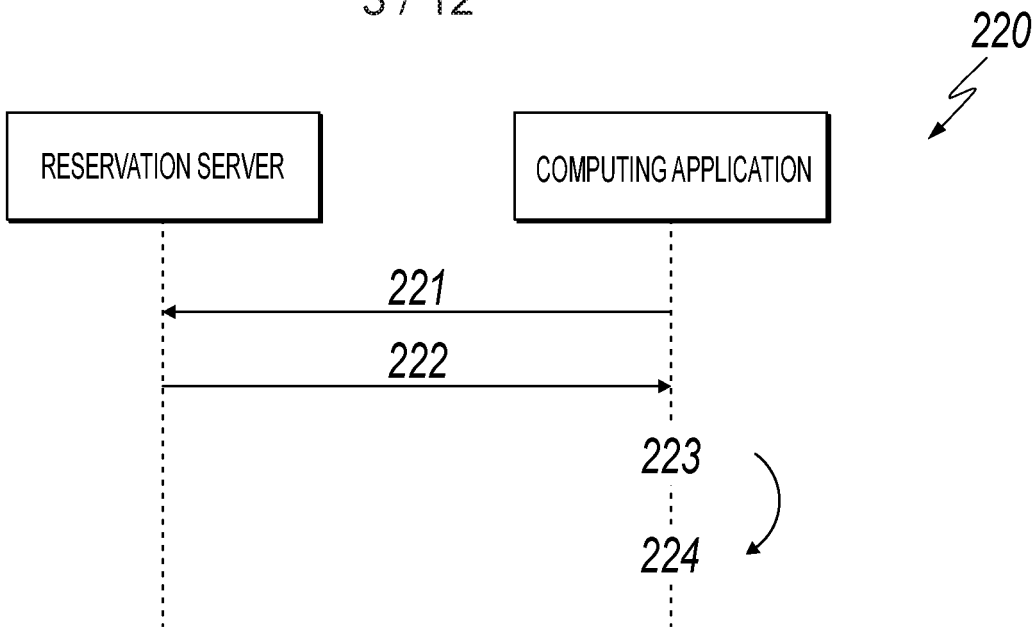

220
RESERVATION SERVER
COMPUTING APPLICATION
221
222
223
224

FIG. 2C

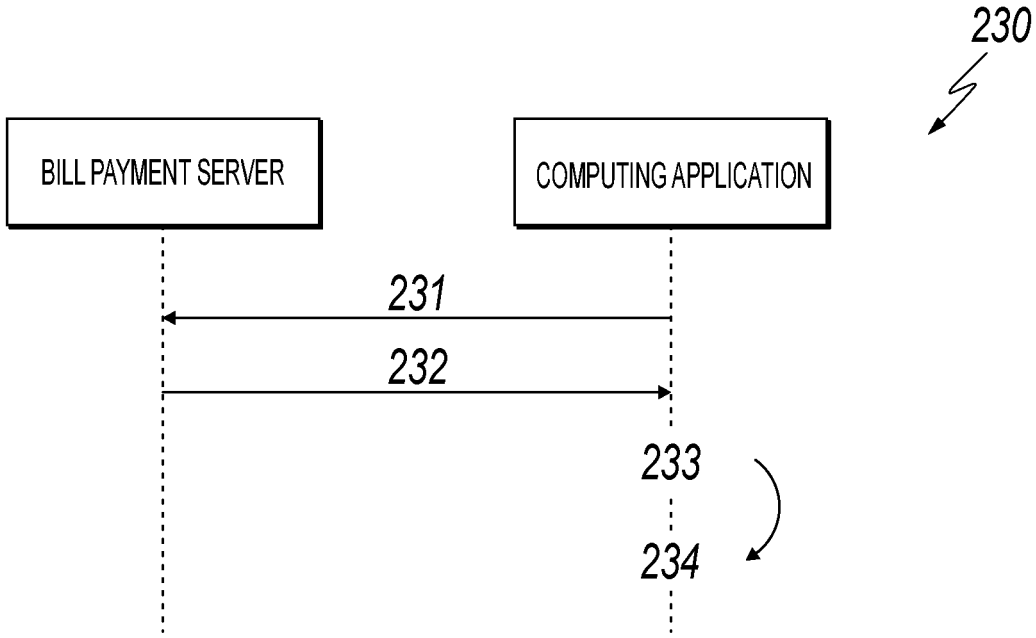

230
BILL PAYMENT SERVER
COMPUTING APPLICATION
231
232
233
234

FIG. 2D

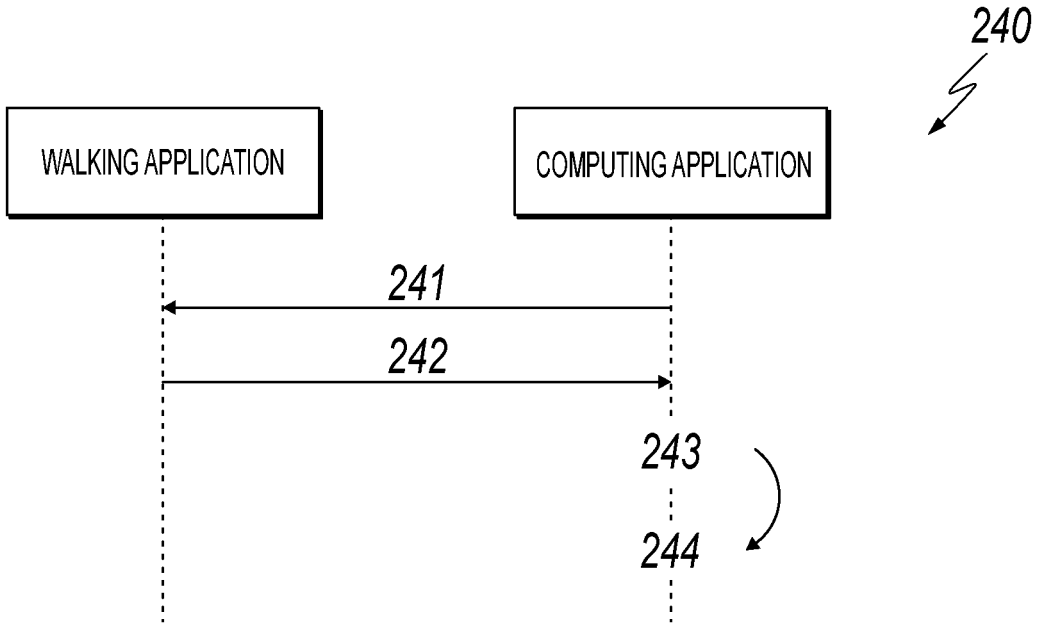

240
WALKING APPLICATION
COMPUTING APPLICATION
241
242
243
244

FIG. 2E

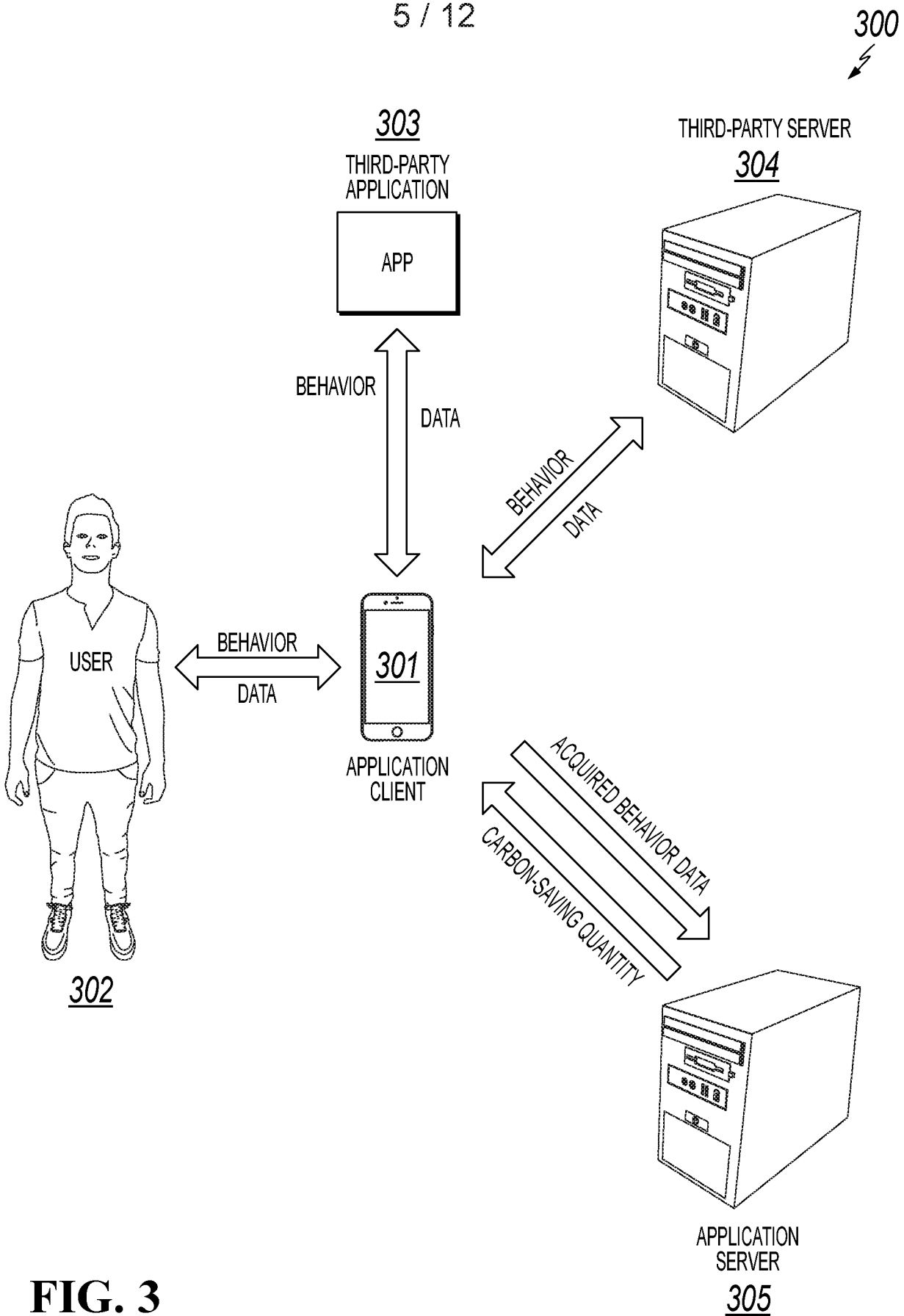

300
303
THIRD-PARTY APPLICATION
APP
THIRD-PARTY SERVER
304
BEHAVIOR
DATA
BEHAVIOR
DATA
USER
BEHAVIOR
DATA
301
APPLICATION CLIENT
ACQUIRED BEHAVIOR DATA
CARBON-SAVING QUANTITY
APPLICATION SERVER
305
302

FIG. 3

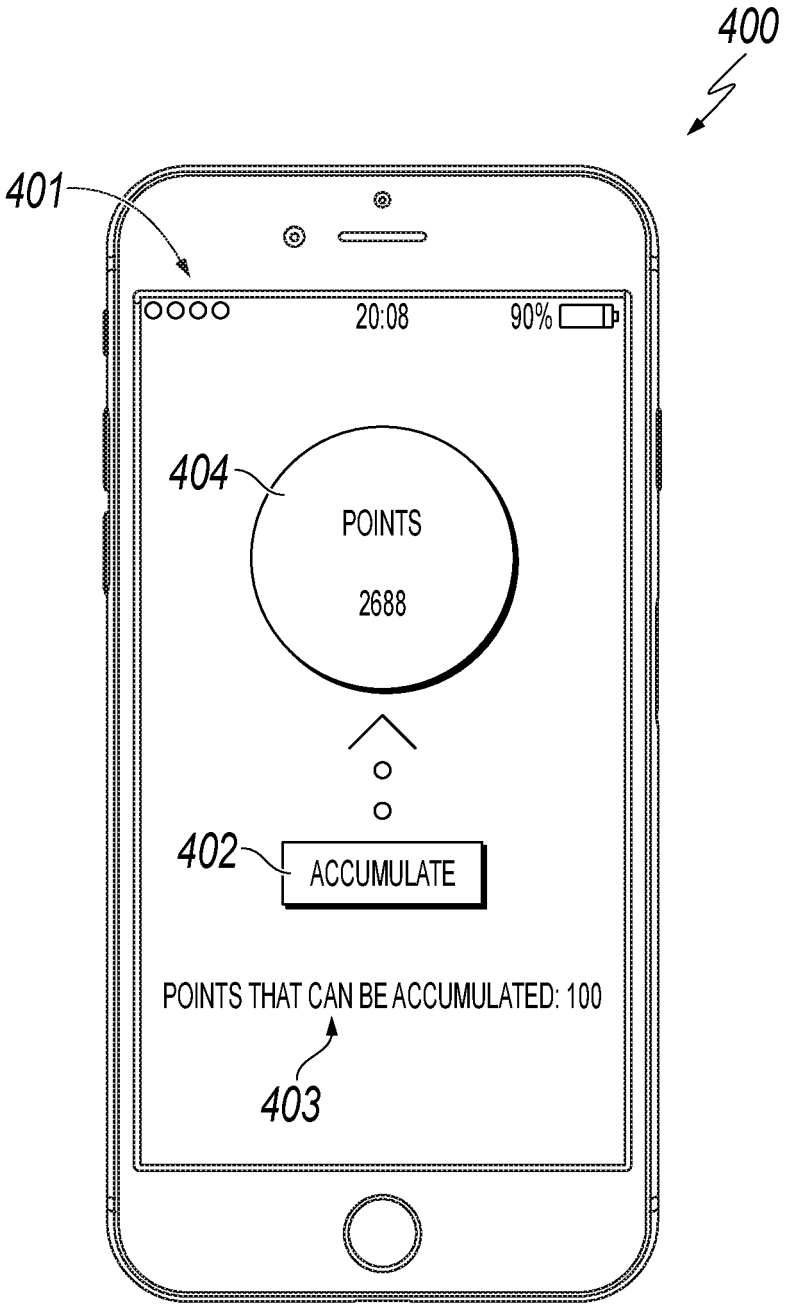

400
401
20:08
90%
404
POINTS
2688
402
ACCUMULATE
POINTS THAT CAN BE ACCUMULATED: 100
403

FIG. 4A

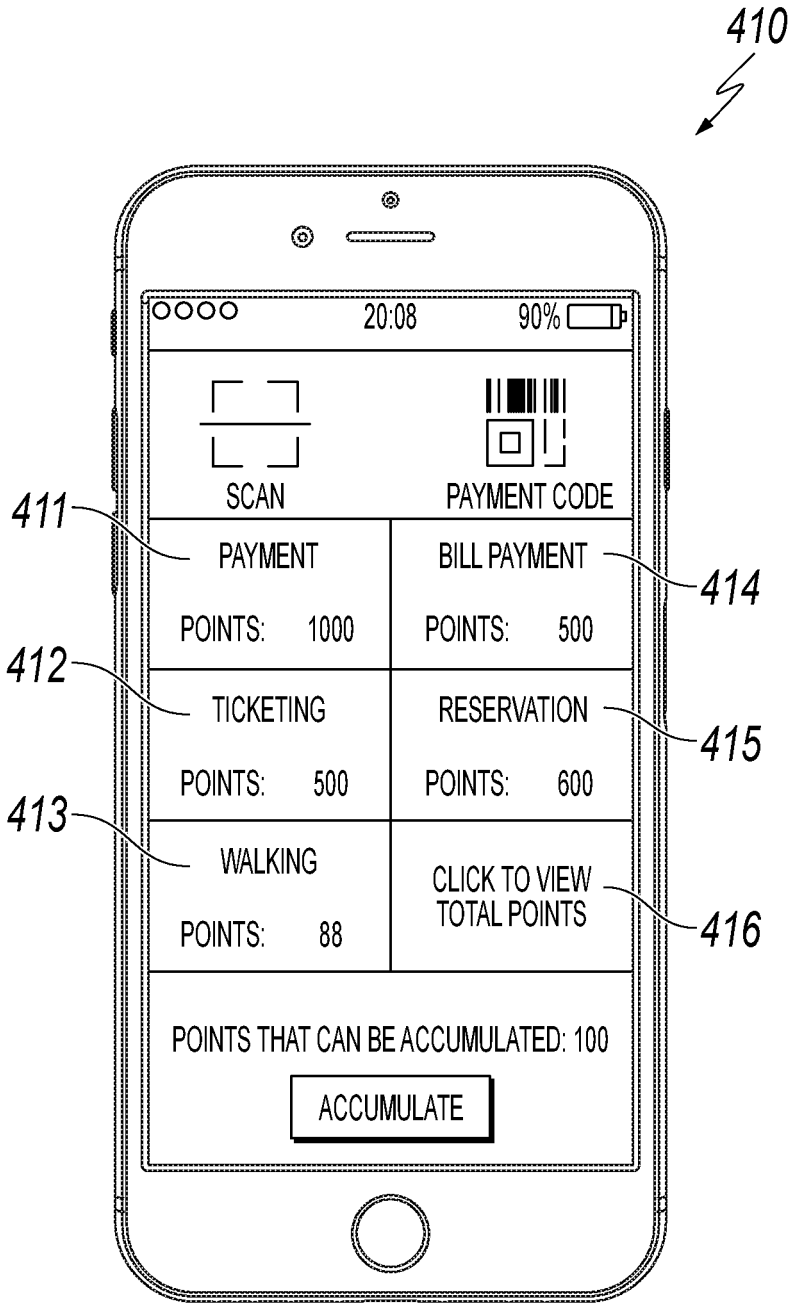

410
20:08
90%
SCAN
PAYMENT CODE
411
PAYMENT
POINTS: 1000
BILL PAYMENT
POINTS: 500
414
412
TICKETING
POINTS: 500
RESERVATION
POINTS: 600
415
413
WALKING
POINTS: 88
CLICK TO VIEW TOTAL POINTS
416
POINTS THAT CAN BE ACCUMULATED: 100
ACCUMULATE

FIG. 4B

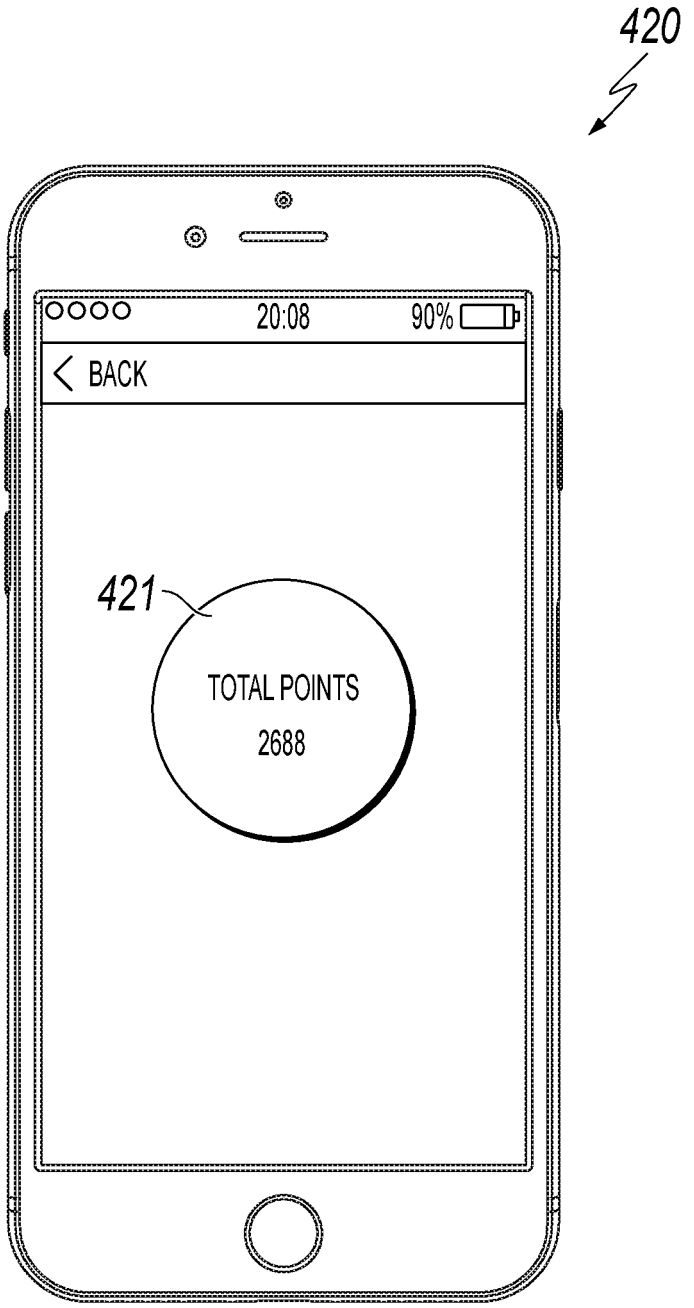


FIG. 4C

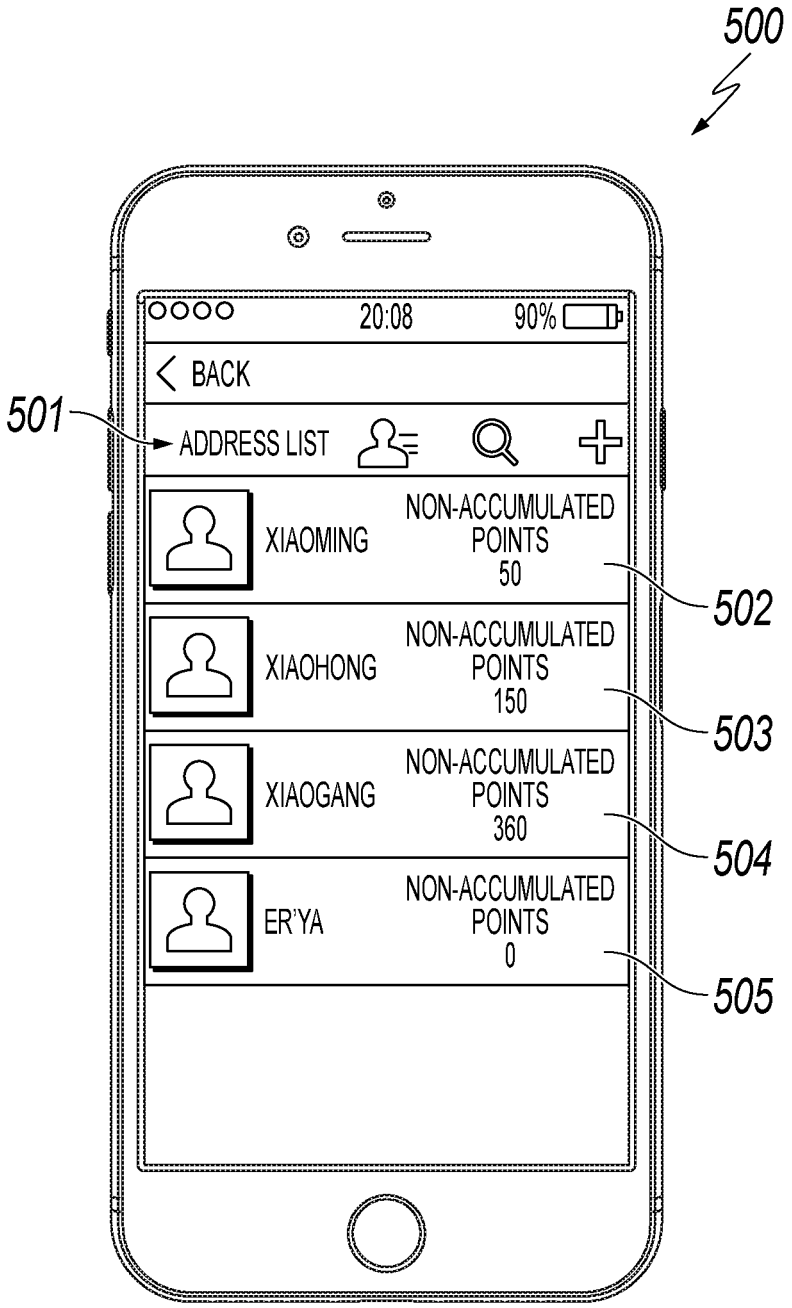

500
20:08
90%
BACK
501
ADDRESS LIST
XIAOMING
NON-ACCUMULATED POINTS 50
502
XIAOHONG
NON-ACCUMULATED POINTS 150
503
XIAOGANG
NON-ACCUMULATED POINTS 360
504
ER'YA
NON-ACCUMULATED POINTS 0
505

FIG. 5A

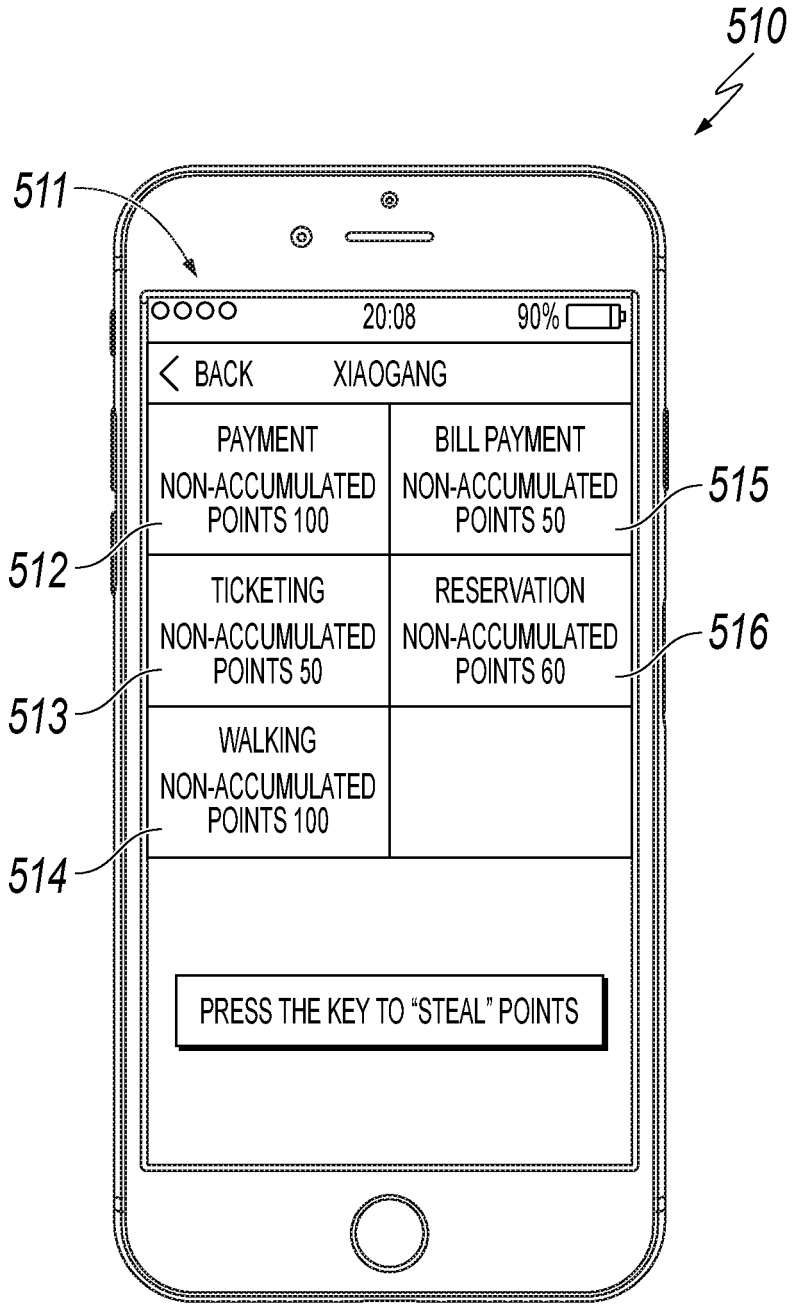

510
511
20:08
90%
BACK
XIAOGANG
PAYMENT
NON-ACCUMULATED POINTS 100
BILL PAYMENT
NON-ACCUMULATED POINTS 50
TICKETING
NON-ACCUMULATED POINTS 50
RESERVATION
NON-ACCUMULATED POINTS 60
WALKING
NON-ACCUMULATED POINTS 100
PRESS THE KEY TO "STEAL" POINTS
512
513
514
515
516

FIG. 5B

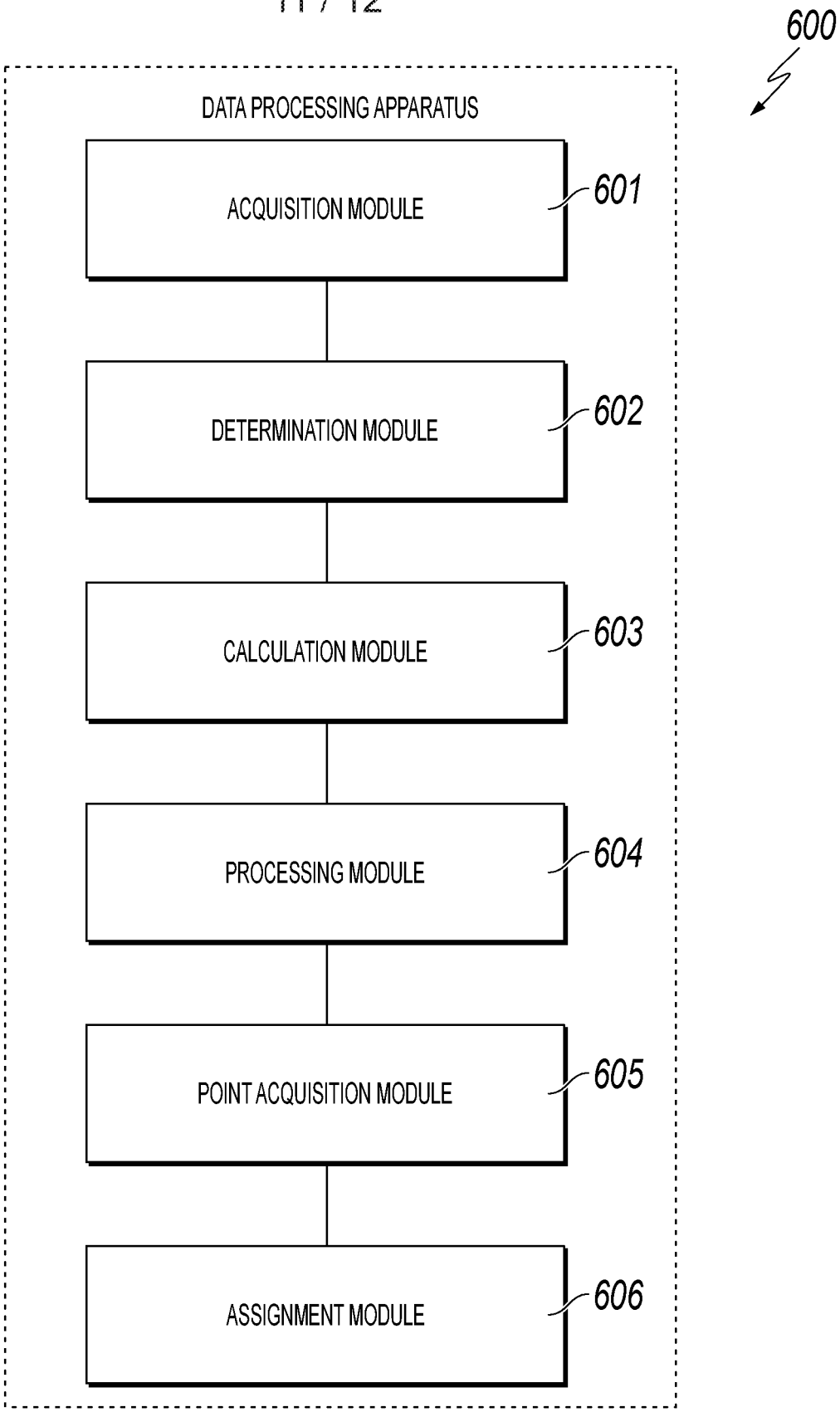

600
DATA PROCESSING APPARATUS
ACQUISITION MODULE
601
DETERMINATION MODULE
602
CALCULATION MODULE
603
PROCESSING MODULE
604
POINT ACQUISITION MODULE
605
ASSIGNMENT MODULE
606

FIG. 6

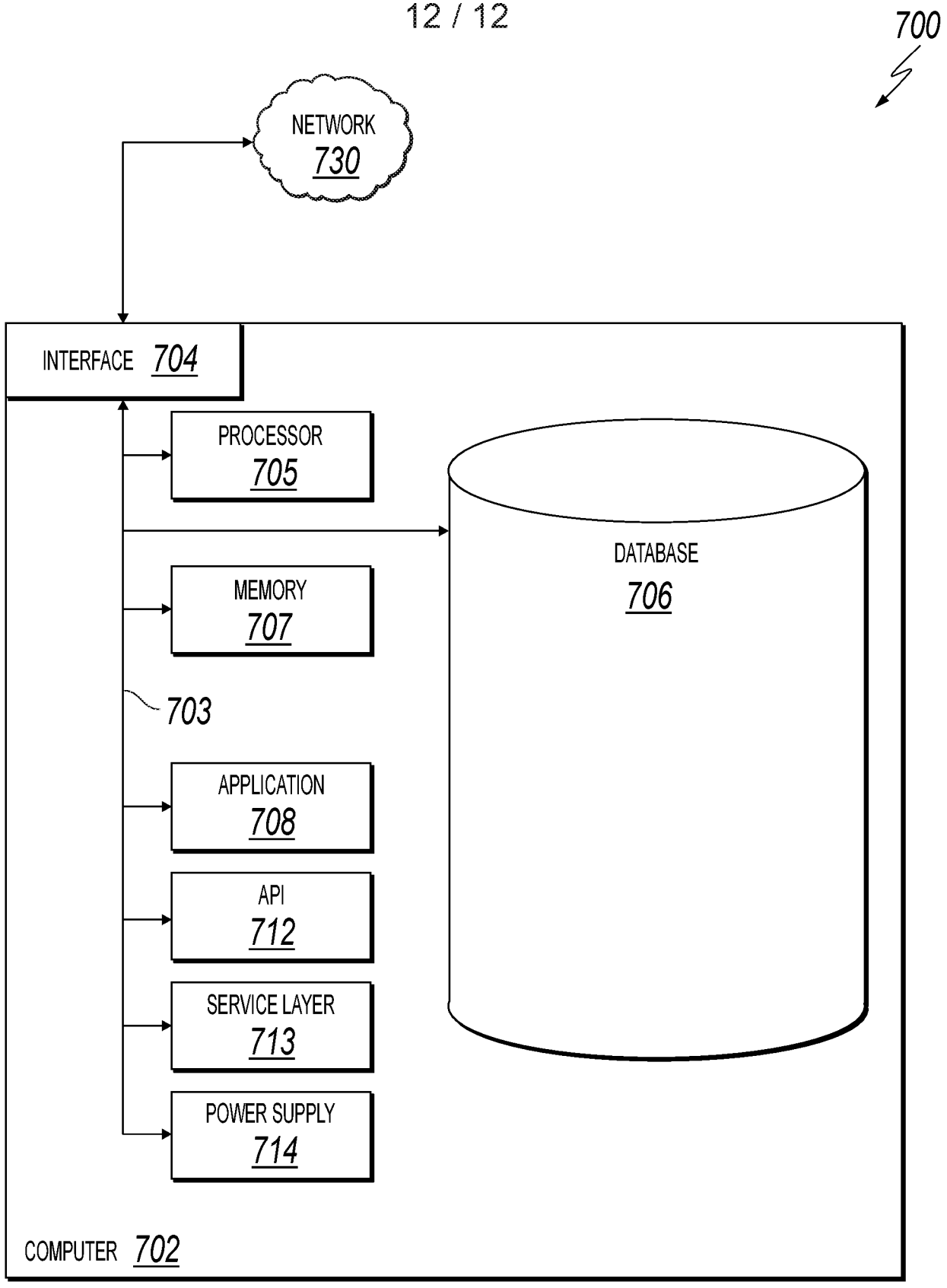

700
NETWORK
730
INTERFACE 704
PROCESSOR
705
MEMORY
707
703
APPLICATION
708
API
712
SERVICE LAYER
713
POWER SUPPLY
714
DATABASE
706
COMPUTER 702

FIG. 7