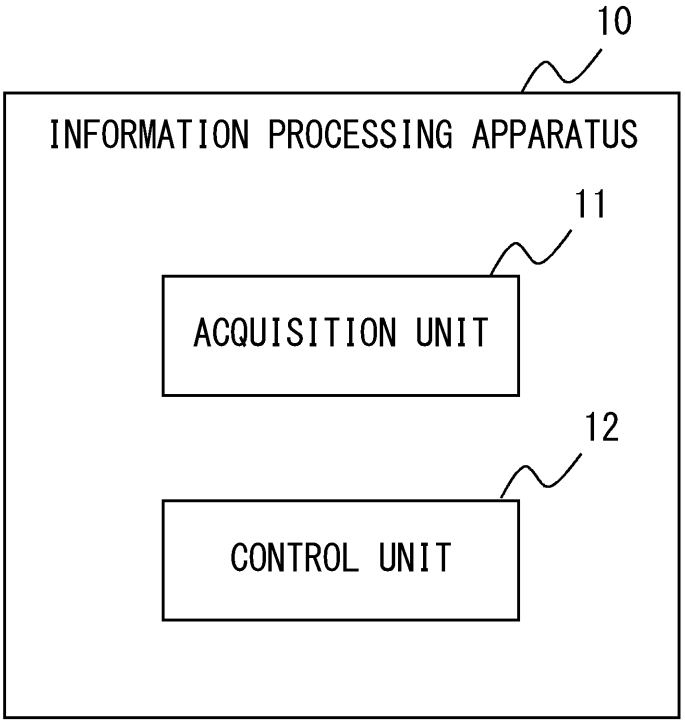

10
INFORMATION PROCESSING APPARATUS
11
ACQUISITION UNIT
12
CONTROL UNIT

Fig. 1

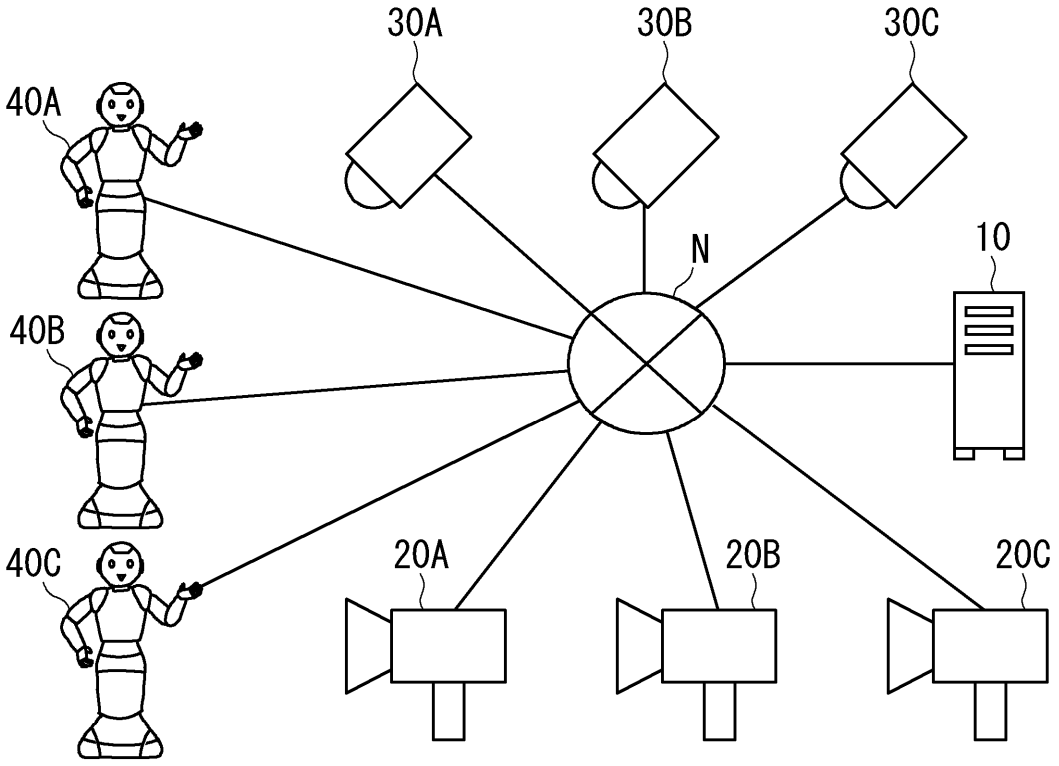


Fig. 2

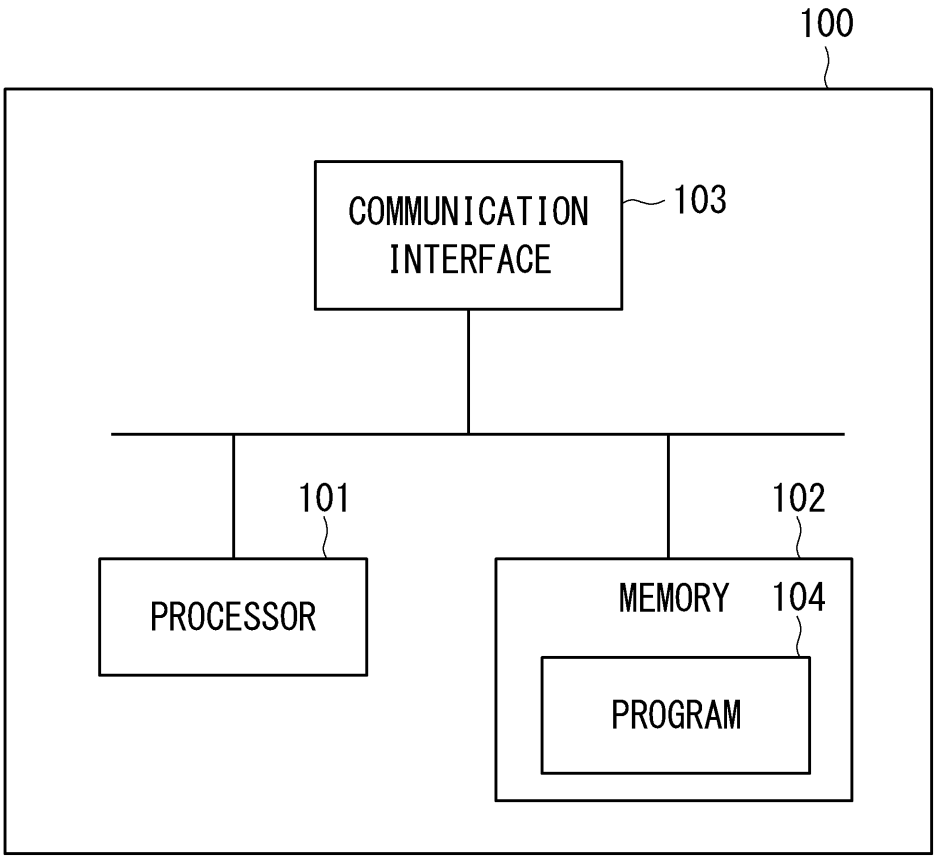

100
COMMUNICATION INTERFACE
103
101
102
PROCESSOR
MEMORY
104
PROGRAM

Fig. 3

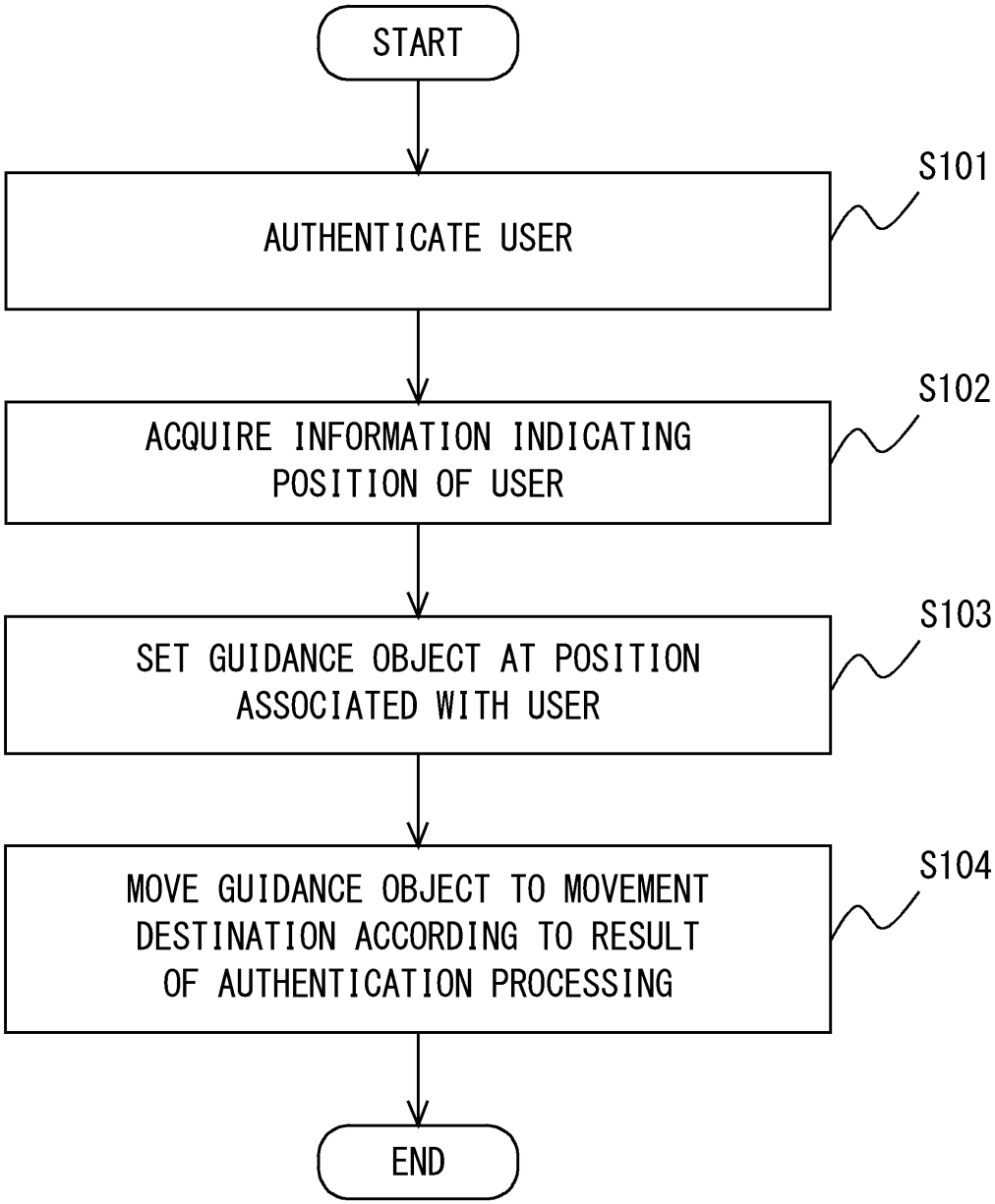

START
AUTHENTICATE USER
S101
ACQUIRE INFORMATION INDICATING POSITION OF USER
S102
SET GUIDANCE OBJECT AT POSITION ASSOCIATED WITH USER
S103
MOVE GUIDANCE OBJECT TO MOVEMENT DESTINATION ACCORDING TO RESULT OF AUTHENTICATION PROCESSING
S104
END

Fig. 4

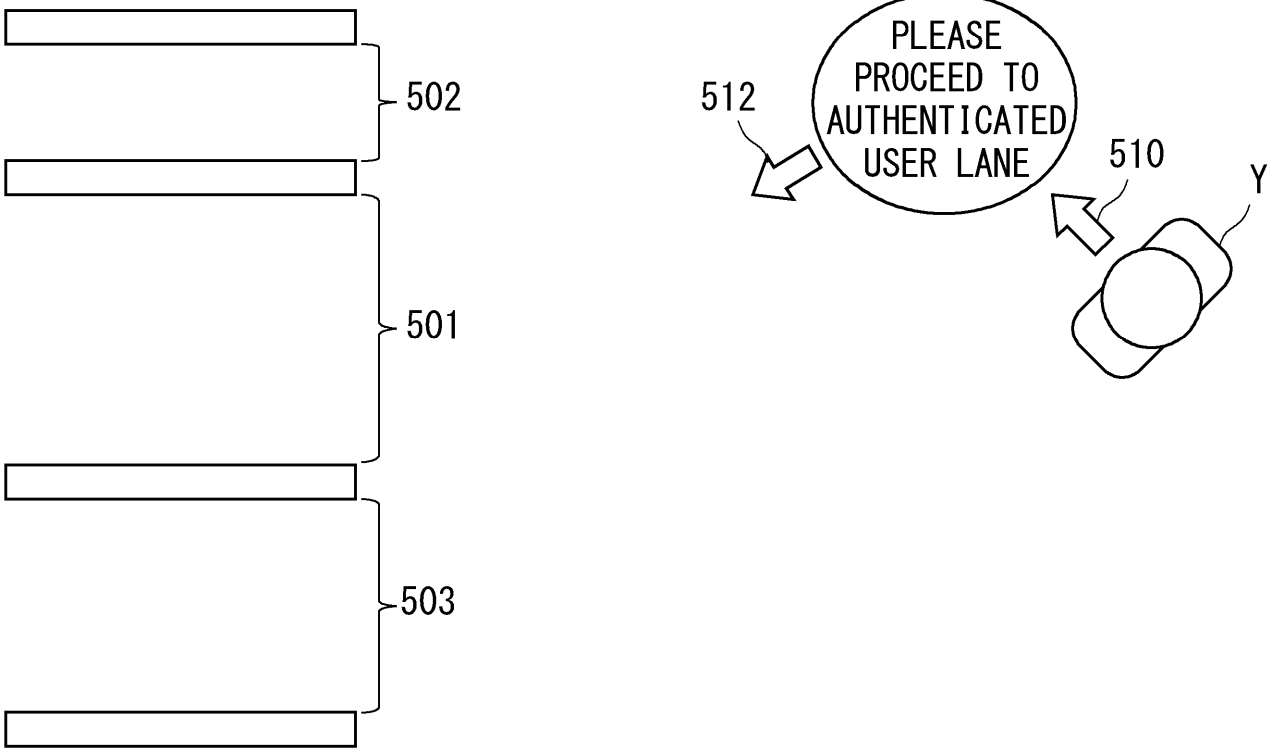

502
501
503
511
PLEASE
PROCEED TO
AUTHENTICATED
USER LANE
512
510
Y

Fig. 5