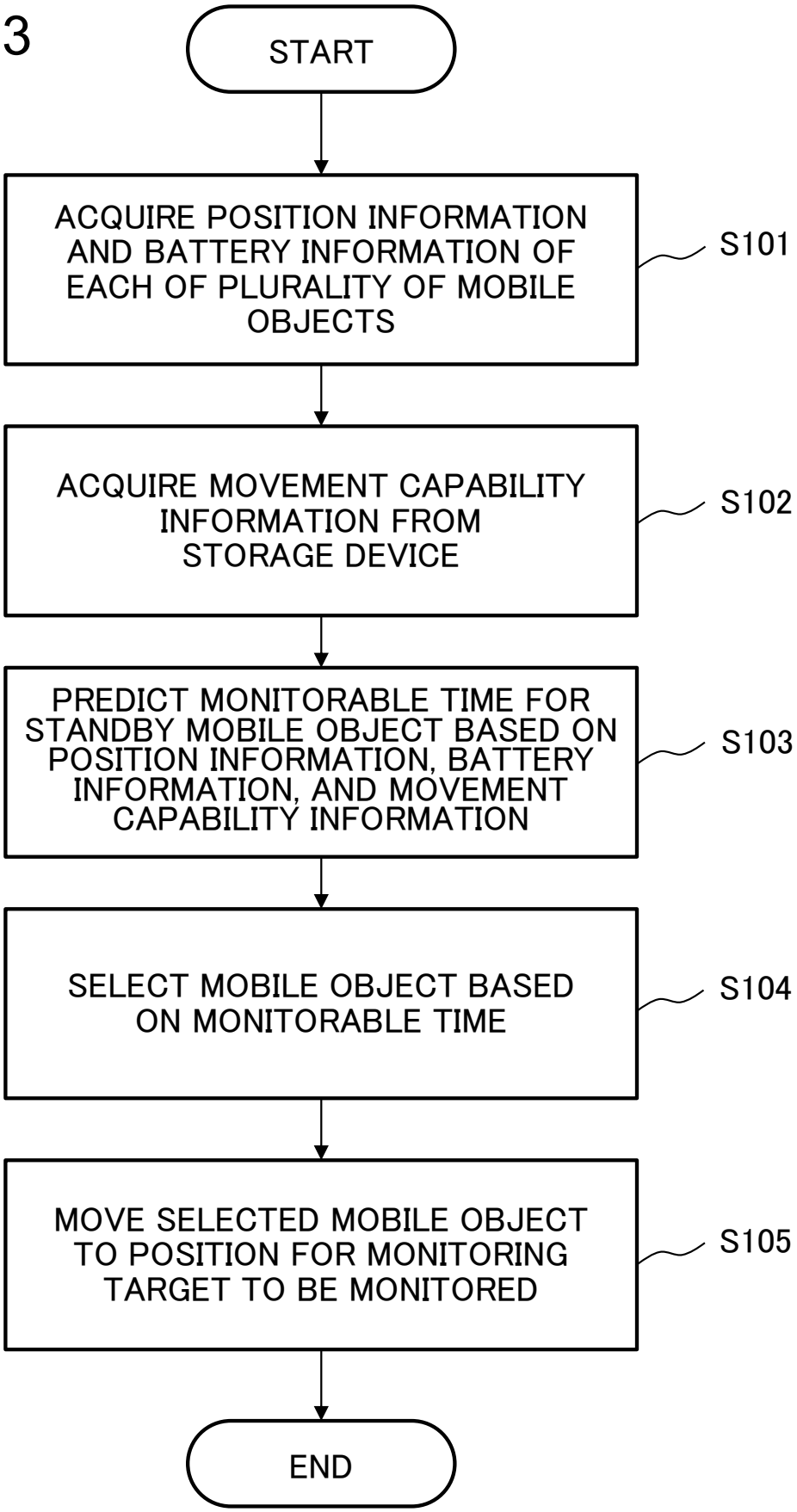
Fig.3


START
ACQUIRE POSITION INFORMATION AND BATTERY INFORMATION OF EACH OF PLURALITY OF MOBILE OBJECTS
S101
ACQUIRE MOVEMENT CAPABILITY INFORMATION FROM STORAGE DEVICE
S102
PREDICT MONITORABLE TIME FOR STANDBY MOBILE OBJECT BASED ON POSITION INFORMATION, BATTERY INFORMATION, AND MOVEMENT CAPABILITY INFORMATION
S103
SELECT MOBILE OBJECT BASED ON MONITORABLE TIME
S104
MOVE SELECTED MOBILE OBJECT TO POSITION FOR MONITORING TARGET TO BE MONITORED
S105
END