

System and Method for Realizing Identity Identification on the Basis of Radio Frequency Identification Technology

ABSTRACT

The specification discloses a system and a method for realizing identity identification based on a radio frequency identification technology. The system comprises: a radio frequency polling module provided on the ground and configured to poll radio frequency tags and send, when a radio frequency tag is polled, information carried in the radio frequency tag to a control module; the control module configured to identify, according to the information, a user corresponding to the radio frequency tag, and send an execution signal to an execution module when the corresponding user is identified; and the execution module configured to execute a predetermined operation upon reception of the execution signal from the control module.

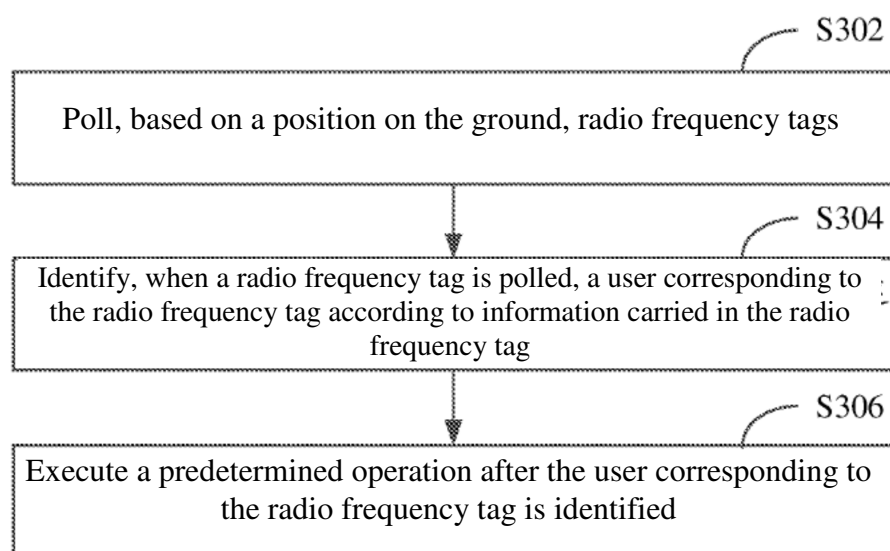


FIG. 3