DEVICE IDENTIFICATION METHOD AND SYSTEM, AND STORAGE MEDIUM

ABSTRACT

This specification provides a device identification method and system, and a storage medium. In the method, a server obtains first device information corresponding to a target terminal device and N pieces of second device information associated with a target user, where the second device information is device information of a historical terminal device previously used by the target user, and N is an integer greater than or equal to 1; and then the server separately determines a transition probability between each of the N pieces of second device information and the first device information; and identifies, based on the transition probability, whether the target terminal device is the historical terminal device previously used by the target user.

FIG. 3