

METHOD AND APPARATUS FOR IDENTIFYING FALSE ADDRESS INFORMATION

ABSTRACT

The present application discloses a method and an apparatus for identifying false
5 address information. Firstly, address information of an account to be verified is
determined; secondly, in a geographical range obtained through pre-division, a
residential range of the account is determined by using a trained classification model
based on geographical location information reported by the account within a
predetermined time period; thirdly, whether the address information to be verified is
10 false address information is determined based on a result of matching between the
address information to be verified and a grid corresponding to the residential range. It
can be seen that, in the present application, the residential range of the account is
determined by using a classification model and geographical location information that
is historically reported by the account. Because the geographical location information
15 reported by the account is real and corresponds to the account, the determined
residential range is real and belongs to the account. As such, accuracy of identifying
false address information can be higher by matching the address information to be
verified with the residential range.

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FIG. 1