

METHOD AND APPARATUS FOR TRAINING RISK IDENTIFICATION MODEL AND SERVER

ABSTRACT

An implementation of the present specification provides a method for training a
5 risk identification model. Because different types of unsupervised machine learning
algorithms have different requirements for features, a type of a target unsupervised
machine learning algorithm can be determined first, then various types of feature
information are extracted from input information, and then target feature information
is extracted from the feature information in a way of extracting feature information
10 corresponding to the type of the target unsupervised machine learning algorithm.
Because the target feature information adapted to the target unsupervised machine
learning algorithm is extracted, a target risk identification model obtained through
training by using the target feature information based on the target unsupervised
machine learning algorithm has higher identification accuracy and ensures the
15 accuracy of risk identification.

FIG. 2