

CLASSIFICATION MODEL GENERATION METHOD AND APPARATUS, AND DATA IDENTIFICATION METHOD AND APPARATUS

ABSTRACT

5 The present application provides a classification model generation method and
apparatus, and a data identification method and apparatus, where the data identification
method includes: obtaining a to-be-identified dataset; constructing a second relational
network of the at least two pieces of to-be-identified data, and representing the at least
two pieces of to-be-identified data by using nodes of the second relational network;
10 obtaining a vectorized representation of each node in the second relational network
based on a predetermined network embedding learning model; and determining, based
on a pre-trained classification model, a data label corresponding to the vectorized
representation of each node in the second relational network.

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FIG. 6