METHOD AND APPARATUS FOR OBTAINING TRAINING SAMPLE OF FIRST MODEL BASED ON SECOND MODEL

ABSTRACT

Implementations of the present specification provide a method and an apparatus for obtaining a training sample of a first model based on a second model. The method includes: obtaining at least one first sample, each first sample including feature data and a label value, the label value corresponding to a predicted value of the first model; and separately inputting feature data of the at least one first sample into the second model so that the second model separately outputs multiple first output values each based on feature data of a first sample of the at least one first sample, and obtaining a first training sample set from the at least one first sample based on the first output values separately output by the second model, a first output value being used to determine whether a corresponding first sample is selected as a training sample of the first training sample set, where the first training set is for training the first model.

FIG. 2