

ABSTRACT

Visualization methods and related devices are provided in the present disclosure. The method includes the following. A user equipment (UE) transmits a visualization request for visualizing target training data of a target deep learning model to a cloud server. The UE receives a visualization response carrying visualized information of the target training data from the cloud server. The UE displays the visualized information. Implementations of the present disclosure can be used to visualize training data of the deep learning model, which helps to judge a feasibility of a current training strategy in time, thereby providing a basis for decision such as early stopping.

FIG. 2