TITLE OF THE INVENTION: POST-TRAINING METHOD AND APPARATUS FOR LARGE QUESTION-ANSWERING MODEL, ELECTRONIC DEVICE AND STORAGE MEDIUM

ABSTRACT

The present disclosure provides a post-training method and apparatus for a large question-answering model, an electronic device and a storage medium, relating to the technical field of artificial intelligence. Firstly, multiple pieces of inference data are acquired; then an inference dataset is constructed based on all the inference data; and finally post-training processing is performed on the large question-answering model using the inference dataset. As each piece of inference data is obtained by logically splitting the original question and the original answer thereof, the inference dataset can be configured to guide the large question-answering model to learn to perform step-by-step reasoning on an input question. The present disclosure enables the large question-answering model to develop the capability of performing step-by-step reasoning on questions, thereby fundamentally improving the logical reasoning capability of the model.

FIG. 1