

ABSTRACT

Provided in the present application are a data processing method and apparatus based on a large language model, and a device. The method comprises: acquiring a first input question in an original data format, and if the original data format is not a text data format, converting the first input question into a second input question in the text data format; inputting the second input question into a trained target large language model, and outputting a first target answer in the text data format by the target large language model, which first target answer corresponds to the second input question; and converting the first target answer into a second target answer in the original data format. By means of the technical solution of the present application, computing resources of a server can be saved on, time overheads are saved on, and a target answer corresponding to an input question can be quickly determined.

[Fig. 1]