

DATA PROCESSING METHOD AND APPARATUS BASED ON MULTI-MODAL MODEL, AND DEVICE AND MEDIUM

ABSTRACT

The present application provides a data processing method, an apparatus, a device and a medium based on a multi-modal model. The method includes: determining an initial question feature matching a configured question template based on an original input question; acquiring a plurality of additional question features associated with the initial question feature based on the initial question feature; generating a plurality of target questions based on the initial question feature and the plurality of additional question features, each target question including the initial question feature and at least one additional question feature; for each target question, inputting the target question into a trained multi-modal target model, and outputting, by the multi-modal target model, candidate answers corresponding to the target question; determining a target answer corresponding to the original input question based on the candidate answers corresponding to each target question. According to the technical solutions of the present application, computing resources of a server and time consumption can be saved, and the target answer corresponding to the original input question can be quickly located.

FIG. 1