

TITLE OF INVENTION: LARGE LANGUAGE MODEL (LLM) INTERACTION METHOD AND SYSTEM

ABSTRACT

A large language model (LLM) interaction method and system are provided. A conversation input by a user is acquired. Retrieval and summarization are performed to obtain an answer retrieval result. Based on a conversation and a current user intent, marketing placement information is retrieved from a marketing database and summarized to obtain a marketing placement retrieval result. Comprehensive sorting is performed on cited sources of the answer retrieval result and the marketing placement retrieval result to obtain a sorted result, which is returned to the user as a cited source result. Summarization and integration are performed on the cited source result and the marketing placement retrieval result to obtain an answer result. The answer result is returned to the user. The user request, the answer result and the marketing retrieval result are integrated to obtain a recommended related question, which is returned to the user to guide further multi-turn dialogues.

Fig. 4