

# **INTENTION ACQUISITION METHOD, ELECTRONIC DEVICE AND COMPUTER-READABLE STORAGE MEDIUM**

## **ABSTRACT**

An intention acquisition method, an electronic device and a computer-readable computer storage are provided. The method includes the following steps of: segmenting a text sentence into multiple words; mapping the multiple words obtained by segmentation to preset keywords; determining an intention node most semantically approximate to the mapped words in a preset knowledge graph; performing semantic supplementing on the most approximate intention node according to a preset supplementing manner to obtain a supplemented intention node; if the supplemented intention node is an egress node, acquiring detailed intention information associated with the supplemented intention node in a specified range in a detailed intention layer of the knowledge graph according to intention information corresponding to the supplemented intention node, and determining an intention of a user according to the acquired detailed intention information; and if the supplemented intention node is a non-egress node, determining the intention of the user according to a preset query mode. According to the disclosure, migration efficiency and a human-computer interaction response speed are improved.

Fig. 3