SEARCH KEYWORD CORRECTION METHOD AND APPARATUS, MEDIUM, AND COMPUTER SYSTEM

ABSTRACT

This specification provides a search keyword correction method. In response to that a user enters a first search statement including a target keyword, a first search result corresponding to the first search statement is determined. Whether the target keyword is abnormal is determined based on the first search result or an operation performed by the user on the first search result. If the target keyword is abnormal, a prompt indicating to correct the target keyword is constructed, and the prompt is input into a preset large model, to obtain a corrected word corresponding to the target keyword. In response to that the user enters a second search statement, if the second search statement includes the target keyword and the target keyword is abnormal, the target keyword in the second search statement is replaced with the corrected word to obtain a third search statement. A mark used to determine whether to re-correct the target keyword is added to the corrected word based on a second search result of the third search statement or an operation performed by the user on the second search result. According to this method, search keyword correction effect can be improved.

(Fig. 2)