[0034] In this step, the search statement (the second search statement) entered by the user can be received. In an actual search scenario, different users perform an information search usually. Therefore, a specific user who enters a search statement in this step can be the same as or different from a specific user who enters a search statement in step S200.

[0035] If the second search statement includes the target keyword and it is previously determined that the target keyword is abnormal, the target keyword in the second search statement can be replaced with the corrected word corresponding to the target keyword, to obtain the third search statement. In the above-mentioned embodiment of storing the target keyword and the corresponding corrected word in the preset storage space in association, specifically, in response to that the user enters the second search statement, whether the second search statement includes a target keyword stored in the storage space can be determined; and if the second search statement includes the target keyword stored in the storage space, the corrected word corresponding to the target keyword is extracted from the storage space, and the target keyword in the second search statement is replaced with the corrected word corresponding to the target keyword, to obtain the third search statement.

[0036] After the third search statement is obtained, the second search result corresponding to the third search statement can be obtained. Specifically, for example, the third search statement can be input into the predetermined search engine, to obtain the corresponding second search result. The mark is added to the corrected word based on the second search result or an operation performed by the user on the second search result, and the mark is used to determine whether to re-correct the target keyword by using the preset large model, as shown in FIG. 5. In different embodiments, a specific mark to be added to the corrected word, and a specific manner of correspondingly adding the mark can be different. In an embodiment, the mark can include a positive mark and a negative mark. If the second search result includes one to more search objects and the user taps any one of the plurality of search objects, a positive mark is added to the corrected word; or if the second search result includes one to more search objects and the user does not tap any one of the plurality of search objects, a negative mark is added to the corrected word. In another embodiment, a negative mark can be further added to the corrected word if the second search result includes zero search object.

[0037] Further, whether to re-correct the target keyword can be determined based on a quantity of positive marks and a quantity of negative marks. In an embodiment, if a total quantity of marks