Claims

1. A search result matching method, comprising:

determining, according to target search content, at least one target meeting record comprising the target search content from meeting records in a meeting record list; and

displaying abstract information corresponding to each target meeting record of the at least one target meeting record, distinctively displaying target content matching the target search content in the abstract information.

2. The method according to claim 1, before determining, according to the target search content, the at least one target meeting record comprising the target search content from the meeting records in the meeting record list, further comprising:

in a case where it is detected that a search starting control is triggered, acquiring target search content edited in a search content editing control; or

in a case where it is detected that a search content editing control is triggered, acquiring target search content edited in the search content editing control.

3. The method according to claim 1, wherein determining, according to the target search content, the at least one target meeting record comprising the target search content from the meeting records in the meeting record list comprises:

determining the at least one target meeting record comprising the target search content according to meeting record content corresponding to a plurality of to-be-selected meeting records in the meeting record list.

4. The method according to claim 3, wherein

the meeting record list comprises association data corresponding to each to-be-selected meeting record of the plurality of to-be-selected meeting records.

5. The method according to claim 4, wherein the association data comprises at least one of a video frame in a meeting, a meeting topic, a meeting time or a meeting duration.

6. The method according to claim 1, further comprising:

acquiring a number of the at least one target meeting record comprising the target search content, and displaying the number of the at least one target meeting record.

7. The method according to claim 1, wherein the abstract information comprises association information and the method further comprises:

in a case where it is detected that the association information is triggered, jumping to a link page corresponding to the association information.

8. The method according to claim 7, after jumping to the link page corresponding to the association information, further comprising:

non-distinctively displaying the target content on the link page.

9. The method according to claim 7, wherein the association information comprises at least one of: meeting identity information or in-meeting operation information.

10. The method according to claim 1, further comprising:

in a case where it is detected that the abstract information is triggered, jumping from a triggering page of the abstract information to a target page to which the abstract information belongs and comprising meeting record content; and

distinctively presenting the target content on the target page.

11. The method according to claim 10, wherein in the case where it is detected that the abstract information is triggered, jumping from the triggering page of the abstract information to the target page to which the abstract information belongs and comprising the meeting record content further comprises:

in a case where it is detected that the target content in the abstract information is triggered, determining a meeting record identifier to which the target content belongs; and

jumping to a target page which corresponds to the meeting record identifier;

wherein the target page comprises the meeting record content.

~~12. The method according to claim 11, wherein the target page comprises the meeting record content.~~

~~13~~12. The method according to claim ~~12~~11, wherein the meeting record content comprises subtitle information generated according to a multimedia data stream, and wherein distinctively presenting the target content on the target page comprises:

distinctively presenting the target content in the subtitle information of the target page.

~~14~~13. The method according to claim ~~13~~12, wherein the meeting record content further comprises a multimedia data stream, and wherein distinctively presenting the target content on the target page comprises:

determining timestamp information of the triggered target content; and

determining a playing moment in the multimedia data stream and corresponding to the timestamp information, and presenting an audio frame or a video frame corresponding to the playing moment on the target page.

~~15~~14. The method according to claim 10, further comprising:

in a case where a rollback from the target page to the triggering page of the abstract information is detected, distinctively displaying the target content on the triggering page of the abstract information.

~~16~~15. The method according to claim 1, wherein displaying the abstract information corresponding to each target meeting record comprises:

determining time information of generating each target meeting record, and displaying the abstract information of each target meeting record according to the time information.

~~17~~16. The method according to claim 3, further comprising:

distinctively displaying abstract information corresponding to the at least one target meeting record on a meeting record list page, wherein the meeting record list page is a page comprising the meeting record list.

~~18~~17. The method according to claim 3, further comprising: presenting abstract information of

the at least one target meeting record on a search result page different from a meeting record list page, wherein the meeting record list page is a page comprising the meeting record list.

~~19~~18. The method according to claim ~~17~~16, wherein distinctively displaying the abstract information corresponding to the at least one target meeting record on the meeting record list page comprises:

determining the at least one target meeting record on the meeting record list page; and

distinctively displaying the abstract information corresponding to the at least one target meeting record on the meeting record list page on the meeting record list page, wherein the at least one target meeting record on the meeting record list page is at least one target meeting record filtered out from the plurality of to-be-selected meeting records on the meeting record list page.

~~20~~19. The method according to claim ~~17~~16, wherein distinctively displaying the abstract information corresponding to the at least one target meeting record on the meeting record list page comprises:

distinctively displaying the at least one target meeting record and the abstract information corresponding to the at least one target meeting record on the meeting record list page.

~~21~~20. The method according to any one of claims 1 to ~~20~~19, before displaying the abstract information corresponding to each target meeting record, further comprising:

determining the abstract information corresponding to each target meeting record;

wherein determining the abstract information corresponding to each target meeting record comprises:

for each target meeting record, acquiring meeting record content corresponding to a current target meeting record, acquiring text information within a preset duration in the meeting record content and association information, and generating the abstract information according to the text information and the association information, wherein

the association information comprises meeting identity information and in-meeting operation information.

~~22. A search result matching apparatus, comprising:~~

~~a target meeting record determination module configured to determine, according to target search content, at least one target meeting record comprising the target search content from meeting records in a meeting record list; and~~

~~a target content display module configured to display abstract information corresponding to each target meeting record of the at least one target meeting record, and distinctively display target content matching the target search content in the abstract information.~~

~~23~~21. An electronic device, comprising:

at least one processor; and

a storage apparatus configured to store at least one program;

wherein the at least one program, when executed by the at least one processor, causes the at least one processor to implement the search content matching method according to any one of claims 1 to ~~21~~20.

~~24~~22. A ~~non-transitory~~ storage medium comprising computer-executable instructions which, when executed by a computer processor, cause the computer processor to execute the search content matching method according to any one of claims 1 to ~~21~~20.