CLAIMS

1. An interface display method, comprising:

displaying a comment display interface, wherein the comment display interface comprises at least one item of first comment information;

receiving a first trigger operation on the comment display interface; and

displaying a comment summary interface in response to the first trigger operation, wherein the comment summary interface comprises a target component, the target component comprises at least one item of opinion information corresponding to the at least one item of first comment information, the at least one item of opinion information being semantically associated with at least one group of second comment information, the at least one group of second comment information is comprised in the at least one item of first comment information, and the at least one group of second comment information comprises at least one item of comment information.

2. The interface display method of claim 1, further comprising:

displaying at least one first control in the target component, wherein the at least one first control corresponds to the at least one item of opinion information;

receiving a second trigger operation on a target first control, wherein the target first control corresponds to target opinion information; and

displaying a target interface in response to the second trigger operation, wherein a group of second comment information is displayed in the target interface, and the group of second comment information corresponds to the target opinion information.

3. The interface display method of claim 2, further comprising:

displaying first prompt information in the first control, wherein the first prompt information is configured to prompt a comment number of the group of second comment information, and/or to prompt a quantitative relationship between the group of second comment information and the first comment information.

4. The interface display method of claim 2, further comprising:

displaying at least two category labels in the target interface and/or the comment summary interface; and

in response to a trigger operation on a target category label, displaying at least one selected from a group consisting of: the first comment information corresponding to a target category, the second comment information corresponding to the target category, and opinion information corresponding to the target category.

5. The interface display method of claim 1, wherein receiving the first trigger operation on the comment display interface comprises:

displaying a second control in the comment display interface, wherein the second control comprises second prompt information, and the second prompt information is configured to prompt a number of target components in the comment summary interface; and

receiving the first trigger operation on the second control.

6. The interface display method of claim 1, further comprising:

displaying at least partial information of at least one item of second comment information in the target component.

7. The interface display method of claim 6, further comprising:

displaying at least part of the second comment information in the target component in a folding way, and displaying a fourth control;

receiving a third trigger operation on the fourth control;

in response to the third trigger operation, unfolding at least part of the second comment information, and displaying a fifth control;

receiving a fourth trigger operation on the fifth control; and

in response to the fourth trigger operation, displaying at least part of the second comment information in the folding way, and displaying the fourth control.

8. The interface display method of claim 1, wherein in a case where a text number of the second comment information in the target component is greater than a number threshold, a number of items of the second comment information in the target component is N, wherein N is a positive integer; and

in a case where the text number of the second comment information in the target component is less than or equal to the number threshold, the number of items of the second comment information in the target component is M, wherein M is a positive integer, and $N < M$.

9. The interface display method of claim 1, wherein the opinion information comprises opinion summary information and/or opinion detail information.

10. The interface display method of any of claims 1 to 9, wherein a number of target components is at least two, and an arrangement order of at least two target components is associated with a number of items of the second comment information corresponding to the target components.

11. The interface display method of any of claims 1 to 9, further comprising:

in a case where a content update amount of the target component in the comment summary interface is greater than an update amount threshold, displaying a first identifier in the comment display interface.

12. The interface display method of any of claims 1 to 9, further comprising:

displaying a sixth control in the comment summary interface;

receiving a fifth trigger operation on the sixth control; and

generating and outputting feedback information of the opinion information in response to the fifth trigger operation.

13. The interface display method of any of claims 1 to 9, further comprising:

displaying third prompt information in the comment summary interface, wherein the third prompt information is configured to prompt a user of a generation manner of the opinion information.

14. The interface display method of any of claims 1 to 9, wherein the opinion information is generated based on target processing on the at least one item of first comment information, and the target processing comprises at least one selected from a group consisting of: text model-based summarization, subgraph-based keyword extraction, graph coreference processing, and semantic coreference processing.

15. An interface display apparatus, comprising:

a displaying module, configured to display a comment display interface, wherein the comment display interface comprises at least one item of first comment information; and

a receiving module, configured to receive a first trigger operation on the comment display interface,

wherein the displaying module is further configured to display a comment summary interface in response to the first trigger operation, wherein the comment summary interface comprises a target component, the target component comprises at least one item of opinion information corresponding to the at least one item of first comment information, semantics of the at least one item of opinion information corresponds to at least one group of second comment information, the at least one group of second comment information is comprised in the at least one item of first comment information, and the at least one group of second comment information comprises at least one item of comment information.

16. An electronic device, comprising:

a processor and a memory, wherein a program or instructions which are executable by the processor are stored on the memory, and the program or instructions, when executed by the processor, implement the method of any of claims 1 to 14.

17. A non-transitory readable storage medium, wherein a program or instructions are stored on the non-transitory readable storage medium, and the program or instructions, when executed by a processor, implement the method of any of claims 1 to 14.