CLAIMS

1. An information indicating method, comprising:

acquiring a first position parameter of first target information in a current page, wherein the current page is a page in a shared file shared by a sharer client;

acquiring a second position parameter of second target information in a display page of the sharer client; and

determining an indication identifier according to the first position parameter and the second position parameter, and indicating the second target information according to the indication identifier, wherein the indication identifier is used for indicating a direction.

2. The method according to claim 1, wherein the first position parameter and the second position parameter are determined based on a same position parameter determination rule.

3. The method according to claim 2, wherein the position parameter determination rule comprises any of the following:

in a client presenting a shared file, determining the first position parameter and the second position parameter based on position information of the shared file presented at a first preset position of a client interface; or,

in a client presenting a shared file, determining the first position parameter and the second position parameter based on position information of the shared file corresponding to a cursor in the shared file presented in a client interface.

4. The method according to any one of claims 1-3, wherein determining the indication identifier according to the first position parameter and the second position parameter comprises:

determining the indication identifier according to the first position parameter and the second position parameter based on an indication identifier determination mode corresponding to a file type of the shared file; or,

determining the indication identifier according to the first position parameter and the second position parameter based on a file type of the shared file and an indication identifier determination mode corresponding to display states of the shared file in a shared client and the sharer client.

5. The method according to claim 4, wherein the indication identifier determination mode comprises at least one of the following:

a line parameter comparison mode, a column parameter comparison mode, a page parameter comparison mode and a scroll bar parameter comparison mode of a client interface.

6. The method according to claim 5, comprising: if the file type is a document type, determining the indication identifier according to the first position parameter and the second position parameter based on a line parameter comparison mode corresponding to the document type.

7. The method according to claim 5, comprising: if the file type is a spreadsheet type, determining the indication identifier according to the first position parameter and the second position parameter based on a line parameter comparison mode and/or a column parameter comparison mode corresponding to the spreadsheet type.

8. The method according to claim 7, wherein determining the indication identifier according to the first position parameter and the second position parameter based on the line parameter comparison mode and/or the column parameter comparison mode corresponding to the spreadsheet type comprises:

calculating a line difference value between a first table line parameter in the first position parameter and a second table line parameter in the second position parameter;

calculating a column difference value between a first table column parameter in the first position parameter and a second table column parameter in the second position parameter; and

determining the indication identifier according to the line difference value and/or the column difference value;

wherein determining the indication identifier according to the line difference value and/or the column difference value comprises:

comparing an absolute value of the line difference value with an absolute value of the column difference value;

determining the indication identifier based on the line difference value when the absolute value of the line difference value is greater than the absolute value of the column difference value;

determining the indication identifier based on the column difference value when the absolute value of the line difference value is less than the absolute value of the column difference value; and

determining the indication identifier according to a difference value with a higher priority in the line difference value and the column difference value when the absolute value of the line difference value is equal to the absolute value of the column difference value.

9. The method according to claim 8, wherein before calculating the line difference value and the column difference value, the method further comprises:

judging whether a table identifier in the first position parameter is the same as a table identifier in the second position parameter; and

if so, calculating the line difference value and the column difference value.

10. The method according to claim 5, comprising: if the file type is a mind map type, determining the indication identifier according to the first position parameter and the second position parameter based on the mind map type and a line parameter comparison mode corresponding to display states of the shared file in the shared client and the sharer client.

11. The method according to claim 10, wherein determining the indication identifier according to the first position parameter and the second position parameter based on the mind map type and the line parameter comparison mode corresponding to the display states of the shared file in the shared client and the sharer client comprises:

judging whether the display state of the shared file in the shared client and the display state of the shared file in the sharer client are both in an outline view mode, wherein the outline view mode is a mode of folding a sub-subject under a subject in response to a folding instruction, or the outline view mode is a mode of expanding a sub-subject under a subject in response to an expanding instruction;

if so, comparing a first subject line parameter in the first position parameter with a second subject line parameter in the second position parameter; and

determining the indication identifier according to a comparison result of the first subject line parameter and the second subject line parameter.

12. The method according to claim 5, comprising: if the file type is a presentation type, determining the indication identifier according to the first position parameter and the second

position parameter based on the presentation type and a page parameter comparison mode corresponding to display states of the shared file in the shared client and the sharer client.

13. The method according to claim 5, comprising: if the file type is a portable document type, determining the indication identifier according to the first position parameter and the second position parameter based on a page parameter comparison mode corresponding to the portable document type.

14. The method according to claim 5, comprising: if the file type is a web page type, determining the indication identifier according to the first position parameter and the second position parameter based on a scroll bar parameter comparison mode of a client interface corresponding to the web page type.

15. The method according to any one of claims 1-14, wherein an indication control is displayed with an identity of the sharer client.

16. The method according to claim 15, wherein indicating the second target information according to the indication identifier comprises:

setting an indication control at a second preset position in a client interface; and

adding an arrow indication effect on the indication control according to the direction to indicate the second target information.

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

switching to a follow mode in response to a click instruction for the indication control, wherein the follow mode is a mode of following and displaying a display page of the sharer client.

18. The method according to claim 17, further comprising:

stopping acquiring the first position parameter, receiving the second position parameter, and determining the indication identifier according to the first position parameter and the second position parameter in the follow mode.

19. The method according to any one of claims 1-18, wherein the current page is a page presented by a shared client.

20. An information indicating apparatus, comprising:

a first position parameter acquiring module, configured to acquire a first position parameter of first target information in a current page, wherein the current page is a page in a shared file shared by the sharer client;

a second position parameter acquiring module, configured to acquire a second position parameter of second target information in a display page of the sharer client; and

an indication identifier determining module, configured to determine an indication identifier according to the first position parameter and the second position parameter, and indicate the second target information according to the indication identifier, wherein the indication identifier is used for indicating a direction.

21. An electronic device, comprising:

one or more processors;

a storage apparatus, configured to store one or more programs,

when the one or more programs are executed by the one or more processors, the one or more processors implement the information indicating method according to any one of claims 1-19.

22. A storage medium comprising computer executable instructions, wherein when the computer executable instructions are executed by a computer processor, the information indicating method according to any one of claims 1-19 is executed.

23. A computer program product comprising computer program instructions, wherein the computer program instructions cause a computer to execute the information indicating method according to any one of claims 1-19.