CLAIMS

1. A method for switching and sharing information, wherein the method is applied to a client of a sharer, and comprises:

jumping to a second page in response to a detection of a trigger operation on a link to the second page in a currently shared first page, wherein the currently shared first page is a page currently displayed, which is sent to a client of a sharee to be displayed on the client of the sharee; and

sharing the second page and operation information on the second page displayed on the client of the sharer with the client of the sharee, in a case that the client of the sharee is in a follow mode, to display the second page on the client of the sharee in the follow mode by following a display of the client of the sharer, wherein the follow mode is a mode in which the client of the sharee receives the operation information and renders the second page on the client of the sharee based on the operation information to follow the client of the sharer to display a page which is currently displayed on the client of the sharer; and in the follow mode, pages on the client of the sharee and the client of the sharer are synchronously displayed.

2. The method according to claim 1, wherein after sharing the second page to the client of the sharee in a case that the client of the sharee is in a follow mode, the method further comprises:

rolling back to the first page in response to a detection of a trigger operation on a rollback control; and

sharing the first page to the client of the sharee, in the case that the client of the sharee is in the follow mode, to display the first page on the client of the sharee in the follow mode by following the display of the client of the sharer.

3. The method according to claim 1 or 2, wherein the method is applied to a real-time interactive application, and the real-time interactive application comprises at least one of an instant messaging application, a multimedia conference application, a live video application and a group chat interactive application.

4. The method according to claim 3, wherein the first page and the second page are

displayed through a browser embedded in the client of the sharer.

5. A method for switching and sharing information, wherein the method is applied to a client of a sharee, and comprises:

receiving a second page and operation information on the second page displayed on a client of a sharer which are shared by the client of the sharer, in a follow mode, wherein the follow mode is a mode in which the client of the sharee renders the second page on the client of the sharee based on the operation information to follow the client of the sharer to display a page which is currently displayed on the client of the sharer; and in the follow mode, pages on the client of the sharee and the client of the sharer are synchronously displayed; and

displaying the second page in replacement of a currently displayed first page by following a display of the client of the sharer, wherein the second page is shared in a case that the client of the sharer detects a trigger operation on a link to the second page in the currently shared first page, and wherein the currently shared first page is a page currently displayed on the client of the sharer, which is sent to the client of the sharee to be displayed on the client of the sharee.

6. The method according to claim 5, wherein after displaying the second page in replacement of a currently displayed first page by following a display of the client of the sharer, the method further comprises:

in the follow mode, receiving a first page shared by the client of the sharer; and

displaying the first page in replacement of a currently displayed second page, by following the display of the client of the sharer, wherein the first page is shared in a case that the client of the sharer detects a trigger operation on a rollback control when sharing the second page.

7. The method according to claim 5, wherein before receiving a second page shared by a client of a sharer in a follow mode, the method further comprises:

triggering a free browsing mode in response to a detection of a trigger operation on a free browsing control, wherein the free browsing mode is a mode in which a page is freely browsed by the client of the sharee; and

in the free browsing mode, jumping to the second page in response to a detection of a

trigger operation on a link to the second page in the first page that is currently freely browsed.

8. The method according to claim 7, wherein after jumping to the second page, the method further comprises:

in the free browsing mode, rolling back to a page that is previously freely browsed from a page that is currently freely browsed, in response to a detection of a trigger operation on a rollback control.

9. The method according to claim 7, wherein after jumping to the second page, the method further comprises:

triggering a follow mode in response to a detection of a trigger operation on a follow control; and

receiving a page currently shared by the client of the sharer, in the follow mode.

10. The method according to any one of claims 5 to 9, wherein the method is applied to a real-time interactive application, and the real-time interactive application comprises at least one of an instant messaging application, a multimedia conference application, a live video application and a group chat interactive application.

11. The method according to claim 10, wherein the first page and the second page are displayed through a browser embedded in the client of the sharee.

12. An electronic device, comprising:

one or more processors;

a storage apparatus, for storing one or more programs,

wherein the one or more programs, when executed by the one or more processors, cause the one or more processors to perform the method for switching and sharing the information according to any one of claims 1 to 4, or the method for switching and sharing the information according to any one of claims 5 to 11.

13. A storage medium containing computer-executable instructions, wherein the computer-executable instructions, when executed by a computer processor, perform the method for switching and sharing the information according to any one of claims 1 to 4, or the method for switching and sharing the information according to any one of claims 5 to 11.