CLAIMS

1. A method for browsing a table in a document, comprising:

in a process of editing a table in an online document, receiving a table page jump instruction of a first table and jumping from a document page corresponding to the online document to a first table page for display;

receiving a table switching instruction in the first table page; and

switching from the first table page to a second table page for display according to the table switching instruction;

wherein the first table page is used to display the first table, and the second table page is used to display a second table, and the first table is a table inserted in the online document, and the second table is another table inserted in the online document.

2. The method according to claim 1, wherein the receiving the table page jump instruction of the first table and jumping from the document page corresponding to the online document to the first table page for display comprises:

receiving, in the document page, a table editing trigger instruction of the first table, generating a first editing operation area at a position matching the table editing trigger instruction and displaying the first editing operation area;

receiving the table page jump instruction of the first table in the first editing operation area; and

generating the first table page according to the table page jump instruction of the first table, and displaying the first table page.

3. The method according to claim 1 or 2, wherein before receiving the table page jump instruction of the first table, the method further comprises:

receiving a table inserting instruction in the document page;

generating a table at a position matching the table inserting instruction in the document page according to the table inserting instruction.

4. The method according to claim 3, wherein after generating the table at the position matching the table inserting instruction in the document page, the method

further comprises:

receiving a table title naming instruction for the table; and

generating a title text of the table at a title position matching the table according to the table title naming instruction and displaying the title text.

5. The method according to claim 2, wherein the generating the first table page according to the table page jump instruction of the first table comprises:

acquiring a position sequence of each table of the document page in the document page respectively;

generating a corresponding table identification area for each table, and determining an arrangement sequence of the table identification area corresponding to each table according to the position sequence, wherein data in the table identification area is used to identify the corresponding table;

arranging each table identification area according to the arrangement sequence to form a table switching area; wherein the table switching instruction is an instruction input for the table identification area, and is used to switch to a table page to which the table corresponding to the table identification area belongs; and

generating the first table page according to the first table and the table switching area.

6. The method according to any one of claims 1 to 5, wherein after jumping from the document page corresponding to the online document to the first table page for display, and before switching from the first table page to the second table page for display according to the table switching instruction, the method further comprises:

receiving a document page jump instruction in a second editing operation area of the first table page, and jumping from the first table page to the document page for display.

7. The method according to any one of claims 1 to 6, wherein data inserted in the first table includes at least one of the following: text, an image, audio and video.

8. An apparatus for browsing a table in a document, comprising:

a table page jumping module, configured to receive a table page jump instruction of a first table in a process of editing a table in an online document, and jump from a

document page corresponding to the online document to a first table page for display;

a table switching triggering module, configured to receive a table switching instruction in the first table page; and

a table page switching module, configured to switch from the first table page to a second table page for display according to the table switching instruction; wherein the first table page is used to display the first table, the second table page is used to display a second table, and the first table is a table inserted in the online document, and the second table is another table inserted in the online document.

9. The apparatus according to claim 8, wherein the table page jumping module comprises:

an editing operation area displaying unit, configured to:

receive, in the document page, a table editing trigger instruction of the first table, generate a first editing operation area at a position matching the table editing trigger instruction and display the first editing operation area;

receive the table page jump instruction of the first table in the first editing operation area;

generate the first table page according to the table page jump instruction of the first table, and display the first table page.

10. The apparatus according to claim 8 or 9, further comprises:

a table inserting module, configured to:

receive a table inserting instruction in the document page before the table page jump instruction of the first table is received; and

generate a table at a position matching the table inserting instruction in the document page according to the table inserting instruction.

11. The apparatus according to claim 10, further comprising:

a table title naming module, configured to:

receive a table title naming instruction for the table after the table is generated at the position matching the table inserting instruction in the document page;

generate a title text of the table at a title position matching the table

according to the table title naming instruction and display the title text.

12. The apparatus according to claim 9, wherein the editing operation area displaying unit comprises:

a table switching area generating subunit, configured to:

acquire a position sequence of each table of the document page in the document page respectively;

generate a corresponding table identification area for each table, and determine an arrangement sequence of the table identification area corresponding to each table according to the position sequence, wherein data in the table identification area is used to identify the corresponding table;

arrange each table identification area according to the arrangement sequence to form a table switching area; wherein the table switching instruction is an instruction input for the table identification area, and is used to switch to a table page to which the table corresponding to the table identification area belongs; and

generate the first table page according to the first table and the table switching area.

13. The apparatus according to any one of claims 8 to 12, further comprising:

a document page jumping module, configured to: after the document page corresponding to the online document is jumped to the first table page for display and before the first table page is switched to the second table page for display according to the table switching instruction, receive a document page jump instruction in a second editing operation area of the first table page and jump from the first table page to the document page for display.

14. The apparatus according to any one of claims 8 to 13, wherein data inserted in the first table includes at least one of the following: text, an image, audio and video.

15. An electronic device, comprising: a memory, a processor, and a computer program stored on the memory and executable on the processor, wherein when the processor executes the program, the method for browsing a table in a document according to any one of claims 1 to 7 is implemented.

16. A computer-readable storage medium, wherein the computer-readable storage medium has a computer program stored thereon, and when a processor executes the program, the method according to any one of claims 1 to 7 is implemented.

17. A computer program product, comprising a computer program carried on a non-transitory computer readable medium, the computer program comprises program code for performing the method for browsing a table in a document according to any one of claims 1 to 7.